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SUPPORTING DOCUMENTS FOR 1.1.2

THE INSTITUTION ADHERES TO THE ACADEMIC CALENDAR INCLUDING FOR THE CONDUCT OF CIE

QUIZ CONDUCTED BY VARIOUS DEPARTMENTS

Quiz on the works of Emily Dickinson and Jane Austen

* Required

1. Student name *

   _____

2. Name of the college *

   _____

3. To which Bennett sister does Mr. Collins propose marriage? *   1 point

   Mark only one oval.

   ( ) Mary

   ( ) Lydia

   ( ) Elizabeth

   ( ) Jane

4. Who is the gentleman riding the horse along with the speaker in the poem 'Because I could not stop for death' ? *   1 point

   Mark only one oval.

   ( ) Emily Dickinson

   ( ) Her husband

   ( ) Death

   ( ) Hope

5. Who says "Happiness in marriage is entirely a matter of chance"? *   1 point

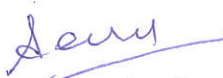   *Mark only one oval.*

   ( ) Lady Katherine

   ( ) Charlotte Lucas

   ( ) Mrs. Bennett

   ( ) Georgina Darcy

6. Which literary device Emily Dickinson use to describe hope in the poem 'Hope is the thing with feathers' *   1 point

   Mark only one oval.

   ( ) Simile

   ( ) Irony

   ( ) Metaphor

   ( ) Ode

7. Where do Darcy and Elizabeth first meet? * 1 point

   Mark only one oval.

   ○ Lucas Lodge
   ○ Longbourne
   ○ Meryton
   ○ Netherfield Park

8. In the poem 'I taste a liquor never brewed' the wine is made from the grapes of which valley? * 1 point

   Mark only one oval.

   ○ Rhine or Frankfort
   ○ Greece
   ○ Italy
   ○ France

9. Where do Lydia and Wickham go when they run off from Brighton together? * 1 point

   Mark only one oval.

   ○ London
   ○ Gretna Green
   ○ Meryton
   ○ Longbourn

10. According to the poem 'Hope is the thing with feathers' where can one find hope? * 1 point

    Mark only one oval.

    ○ In storms
    ○ In rain
    ○ In soul
    ○ In mind

11. Rank the Bennett sisters from oldest to youngest. * 1 point

    Mark only one oval.

    ○ Lydia, Kitty, Mary, Elizabeth, and Jane
    ○ Mary, Lydia, Kitty, Jane, and Elizabeth
    ○ Jane, Elizabeth, Kitty, Mary, and Lydia
    ○ Jane, Elizabeth, Mary, Kitty, and Lydia

12. What words Dickinson use to describe death in one of her poems * 1 point

    Mark only one oval.

    ○ Hasty and rough
    ○ Civil and polite
    ○ Friendly and pleasant
    ○ Weak and timid

13. Who is Lady Catherine de Bourgh to Darcy? *   1 point

    Mark only one oval.

    ◯ Aunt
    ◯ Sister
    ◯ Mother
    ◯ Cousin

14. Which literary device Emily Dickinson use to refer to death in the poem 'Because I could not stop for death *   1 point

    Mark only one oval.

    ◯ Simile
    ◯ Metaphor
    ◯ Personification
    ◯ None

15. Who pays off Wickham convincing him to marry Lydia? *   1 point

    Mark only one oval.

    ◯ Mr. Bennett
    ◯ Mr. Gardiner
    ◯ Mr. Darcy
    ◯ Mr. Bingley

16. What insect distracts the dying speaker in a poem of Dickinson *   1 point

    Mark only one oval.

    ◯ A sparrow
    ◯ A fly
    ◯ A parrot
    ◯ A cat

17. "It is a truth universally acknowledged, that a single man in possession of a fortune, must be in want of a -----------"? *   1 point
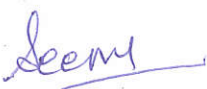
    Mark only one oval.

    ◯ House
    ◯ Carriage
    ◯ Servant
    ◯ Wife

18. How is John Dashwood related to Elinor and Marianne? *   1 point

    Mark only one oval.

    ◯ Step Brother
    ◯ Step Father
    ◯ Cousin
    ◯ Brother

19. Which amongst the following is not a characteristic of Emily Dickinson's poetry *   1 point

Mark only one oval.

◯ Slant rhyme
◯ No titles
◯ Dashes
◯ Iambic tetrameter

20. What is the gift that Willoughby gives to Marianne? *   1 point

Mark only one oval.

◯ A Dress
◯ A Shoe
◯ A Mare
◯ A Ring

21. What was Dickinson's sister name *   1 point

Mark only one oval.

◯ Susan
◯ Helen
◯ Mary
◯ Lavina

22. Who reveals the news of Lucy's engagement to Edward? *   1 point

Mark only one oval.

◯ Marianne
◯ Mrs. Ferrars
◯ Mrs. Jennings
◯ Anne Steele

23. What does hope ask from people? *   1 point

Mark only one oval.

◯ Eternity
◯ Materialism
◯ Strength
◯ A penny

24. Jane Austen initially wrote the novel Sense and Sensibility in a different form. What was it? *   1 point

Mark only one oval.

◯ Poetry
◯ Epistolary
◯ Diary
◯ Epic

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25. Which character in the novel Sense and Sensibility studies at Oxford? *

1 point

Mark only one oval.

- ⬭ Colonel Brandon
- ⬭ Robert Ferrars
- ⬭ John Dashwood
- ⬭ Edward Ferrars

26. In the novel Sense and Sensibility, who is Queen Mab? *

1 point

Mark only one oval.

- ⬭ A Fairies' Midwife
- ⬭ The Mare gifted to Marianne
- ⬭ A Philosophical Poem
- ⬭ A Nickname for Elinor

27. In the poem 'I taste a liquor never brewed' the poet is intoxicated with ..... *

1 point

Mark only one oval.

- ⬭ Nature
- ⬭ Life
- ⬭ Beauty
- ⬭ All of the above

28. To whom does Willoughby confess at the end of the novel Sense and Sensibility? *

1 point

Mark only one oval.

- ⬭ Lucy Steele
- ⬭ Anne Steele
- ⬭ Marianne Dashwood
- ⬭ Elinor Dashwood

29. In "Because I could not stop for Death," what does the speaker pass by during her carriage-ride ? *

1 point

Mark only one oval.

- ⬭ A college parade
- ⬭ B ripened field
- ⬭ C schoolyard
- ⬭ Both A & B
- ⬭ Both B &C

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30. What kind of insects are referred to in the poem 'I taste a liquor never brewed' ? *   1 point

Mark only one oval.

( ) Beetles

( ) Moths

( ) Butterfly

( ) Grasshopper

31. What is the name of Darcy's estate? *   1 point

Mark only one oval.

( ) Longbourne

( ) Netherfield Park

( ) Pemberley

( ) Lucas Lodge

32. What is the name of the town Austen finally settled in? *   1 point

Mark only one oval.

( ) Chawton, Hampshire

( ) Bath

( ) Edinburgh

( ) Hertfordshire

33. What was the original name of the novel Pride and Prejudice? *   1 point

Mark only one oval.

( ) Great Impressions

( ) Good Impressions

( ) First Impressions

( ) Last Impressions

34. Identify the poem which was earlier published as ' The Chariot' *   1 point

Mark only one oval.

( ) Because I could not stop for Death

( ) I felt a funeral

( ) Hope is the thing with feathers

( ) I heard a fly buzz when I died

35. Who is the governess who betrays Georgiana Darcy? *   1 point

Mark only one oval.

( ) Mrs. Younge

( ) Mrs. Mable

( ) Mrs. Collins

( ) Mrs. Weston

36. Emily Dickinson was also known as..... *   1 point

Mark only one oval.

○ Belle of Amherst
○ Recluse Woman
○ Poet of Solitude
○ Solitary Poetess

37. Which disease became the cause of Jane Austen's death? *   1 point

Mark only one oval.

○ Addison's Disease
○ Consumption
○ Small Pox
○ Spanish Influenza

38. What does the speaker offer the bird in poem 'A bird came down the walk' ? *   1 point

Mark only one oval.

○ A worm
○ A crumb
○ A flower
○ A leaf

39. Austen wrote a short epistolary novel early in her career. What is the name of that novel? *   1 point

Mark only one oval.

○ Lady Mary
○ Lady Catherine
○ Lady Elizabeth
○ Lady Susan

40. What is the state of bird in the poem 'A bird came down the walk' ? *   1 point

Mark only one oval.

○ Confident
○ Angry
○ Nervous
○ Shy

41. Whom does Mrs. Ferrars want Edward to marry? *   1 point

Mark only one oval.

○ Marianne Dashwood
○ Elinor Dashwood
○ Miss Morton
○ Lucy Steele

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42. In the poem 'A bird came down the walk' the flight of the bird is compared to....... *

1 point

Mark only one oval.

- ◯ Birds in the sky
- ◯ Oars in the ocean
- ◯ Butterfly in a garden
- ◯ Ship in the ocean

43. Which are the two novels of Jane Austen which were published posthumously? *

1 point

Mark only one oval.

- ◯ Emma and Persuasion
- ◯ Persuasion and Northanger Abbey
- ◯ Northanger Abbey and Sense and Sensibility
- ◯ Northanger Abbey and Emma

44. Which is one of the pervasive theme in Dickinson's poetry ? *

1 point

Mark only one oval.

- ◯ Politics
- ◯ Escape
- ◯ Women's rights
- ◯ Immortality

45. Which character plays the matchmaker between Marianne and the Colonel? *

1 point

Mark only one oval.

- ◯ Mrs. Dashwood
- ◯ Lady Middleton
- ◯ Elinor Dashwood
- ◯ Mrs. Jennings

46. Which one of the following does the bird not do in the poem 'A bird came down the walk' *
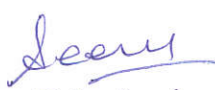
1 point

Mark only one oval.

- ◯ Eat an angle worm
- ◯ Drink dew from the grass
- ◯ Perch on speakers finger
- ◯ Fly away

47. Who amongst the following was Emily Dickinson's close friend and mentor ? *

1 point

Mark only one oval.

- ◯ Ralph Waldo Emerson
- ◯ Thomas Carlyle
- ◯ William Blake
- ◯ None of the above

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48. Where do the Dashwood women move to after leaving Norland? * 1 point

Mark only one oval.

- ◯ Barton Park
- ◯ Pembrook
- ◯ Barton Cottage
- ◯ Sussex

49. What cuts off the light from the speaker in the poem 'I heard a fly buzz when I died'? * 1 point

Mark only one oval.

- ◯ Speaker's hands
- ◯ Mourners
- ◯ Fly' s wing
- ◯ Death

50. What time of year Dickinson discusses in the poem 'I taste a liquor never brewed' ? * 1 point

Mark only one oval.

- ◯ Summer
- ◯ Winter
- ◯ Autumn
- ◯ Spring

51. To which writer Emily Dickinson shares affinity * 1 point

Mark only one oval.

- ◯ Ralph Wwaldo Emerson
- ◯ Thomas Carlyle
- ◯ Nathaniel Hawthorne
- ◯ Walt Whitman

52. In the poem 'I taste a liquor never brewed' what is used to make tankards ? * 1 point

Mark only one oval.

- ◯ Iron
- ◯ Pearl
- ◯ Copper
- ◯ Silver

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"हिन्दी भाषा एवं साहित्य" राष्ट्रीय प्रश्नोत्तरी प्रतियोगिता

नमस्कार !

हिन्दी भाषा एवं साहित्य के प्रति विद्यार्थियों की अभिरुचि - संवर्धन हेतु कानोड़िया पी जी महिला महाविद्यालय का हिन्दी विभाग प्रतिवर्ष विभिन्न प्रतियोगिताएं आयोजित करवाता है। इस वर्ष हिन्दी दिवस के उपलक्ष्य में हिन्दी विभाग 14 सितंबर 2021 को "हिन्दी भाषा एवं साहित्य" प्रश्नोत्तरी प्रतियोगिता का आयोजन कर रहा है। इस ई - प्रश्नोत्तरी प्रतियोगिता में 50% अंक प्राप्त करने वाले प्रतिभागियों को ऑनलाइन प्रमाण - पत्र दिया जाएगा। किसी भी महाविद्यालय के एवं किसी भी संकाय (कला ,वाणिज्य अथवा विज्ञान) के विद्यार्थी इसमें भाग ले सकते हैं।

प्रतिभागी अपना नाम अंग्रेज़ी में लिखें ,यही नाम आपके प्रमाण - पत्र पर लिखा हुआ आएगा और ई मेल भी सही लिखें।

आयोजक - डॉ . रेखा गुप्ता (हिन्दी विभागाध्यक्ष)
संयोजक - डॉ . धर्मा यादव (सहायक आचार्य)
सह - संयोजक - डॉ शीताभ शर्मा (सहायक आचार्य)
हिन्दी विभाग ,कनोड़िया पी जी महिला महाविद्यालय ,जयपुर (राजस्थान)
(किसी भी प्रकार की जानकारी के लिए मेल करें)
E mail - hindi@kanoriacollege.in

* Required

1. Email *

   _____

2.
   Mark only one oval.

   ◯ Option 1

3. full name *

   _____

4. विद्यार्थी अपने महाविद्यालय का नाम लिखें - *

   _____

5. कक्षा एवं संकाय *

   _____

हिन्दी भाषा एवं साहित्य प्रश्नोत्तरी

6. प्रश्न 1. भारतीय संविधान में हिन्दी को राजभाषा के रूप में कब मान्यता प्राप्त हुई ? *   2 points

   Mark only one oval.

   ◯ 14 सितंबर,1949
   ◯ 15 अगस्त ,1947
   ◯ 14 सितंबर ,1948
   ◯ 14 सितंबर ,1850

7. प्रश्न 2. देवनागरी किस भाषा की लिपि है ? *   2 points

   Mark only one oval.

   ◯ तमिल
   ◯ उर्दू
   ◯ हिन्दी
   ◯ अंग्रेजी

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8. प्रश्न 3 . देवनागरी लिपि में कुल कितने वर्ण हैं ? *

2 points

Mark only one oval.

○ 50

○ 52

○ 57

○ 60

9. प्रश्न ४ . ' आरति कीजै हनुमान लला की ,दुष्ट दलन रघुनाथ कला की।' आरती के रचयिता कौन हैं ? *

2 points

Mark only one oval.

○ रामानंद

○ तुलसीदास

○ गंगाराम

○ कृष्णदास

10. प्रश्न 5 'मुझे चाँद चाहिए' किसका उपन्यास है ? *

2 points

Mark only one oval.

○ चित्रा मुद्गल

○ मन्नू भण्डारी

○ प्रभा खेतान

○ सुरेन्द्र वर्मा

11. प्रश्न 6. रामचरित मानस में कुल कितने कांड हैं ? *

2 points

Mark only one oval.

○ सात

○ आठ

○ छः

○ दस

12. प्रश्न ७. 'पद्मावत' किस कवि की रचना है? *

2 points

Mark only one oval.

○ कुतुबन

○ चंदबरदाई

○ मलिक मुहम्मद जायसी

○ इनमें से कोई नहीं

13. प्रश्न ८. कौनसा शब्द त्रुटिपूर्ण है ? *

2 points

Mark only one oval.

○ मिठायी

○ स्थायी

○ नीरोग

○ बीमार

14. प्रश्न ९. 'पाटलीपुत्र की सम्राज्ञी ' किसकी रचना है ? *

2 points

Mark only one oval.

- ⬭ शिवाजी सावन्त
- ⬭ शरद पगारे
- ⬭ अमीश
- ⬭ वृंदावन लाल वर्मा

15. प्रश्न १0 कौनसा व्यंजन मूल व्यंजन नहीं है ? *

2 points

Mark only one oval.

- ⬭ क्ष
- ⬭ ढ
- ⬭ ड
- ⬭ ध

16. प्रश्न 11 'रसीदी टिकिट ' किस विधा की रचना है ? *

2 points

Mark only one oval.

- ⬭ उपन्यास
- ⬭ आत्मकथा
- ⬭ जीवनी
- ⬭ रेखाचित्र

17. प्रश्न 12 . 'टोकरी में दिगंत ' किसका काव्य संग्रह है ? *

2 points

Mark only one oval.

- ⬭ कृष्णा सोबती
- ⬭ चित्रा मुद्गल
- ⬭ अनामिका
- ⬭ मृदुला गर्ग

18. प्रश्न 13 'तू भी है राणा का वंशज ,फेंक जहां तक भाला जाए 'इन पंक्तियों के रचनाकार हैं - *

2 points

Mark only one oval.

- ⬭ वाहिद आली वाहिद
- ⬭ खुमार बाराबंकवी
- ⬭ माखनलाल चतुर्वेदी
- ⬭ रामधारी सिंह दिनकर

19. प्रश्न १५ .' भारत -भारती ' के रचनाकार का नाम बताइए। *

2 points

Mark only one oval.

- ⬭ हरिऔध
- ⬭ मैथिलीशरण गुप्त
- ⬭ रामनरेश त्रिपाठी
- ⬭ माखनलाल चतुर्वेदी

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20. प्रश्न 15 . ' तीसरी कसम ' फिल्म किस लेखक की कहानी पर बनी है ? *   2 points

Mark only one oval.

- ◯ जयशंकर प्रसाद
- ◯ उदयशंकर भट्ट
- ◯ मोहन राकेश
- ◯ फणीश्वर नाथ रेणु

21. प्रश्न 16 . 'सेवासदन ' उपन्यास के लेखक कौन हैं ? *   2 points

Mark only one oval.

- ◯ प्रेमचंद
- ◯ जयशंकर प्रसाद
- ◯ सूर्यकांत त्रिपाठी निराला
- ◯ महादेवी वर्मा

22. प्रश्न 17 . 'आषाढ़ का एक दिन ' और 'आधे अधूरे ' किसके नाटक हैं ? *   2 points

Mark only one oval.

- ◯ जयशंकर प्रसाद
- ◯ हजारीप्रसाद द्विवेदी
- ◯ मोहन राकेश
- ◯ इनमें से कोई नहीं

23. प्रश्न 18 . 'बातां री फुलवारी ' किसकी रचना है ? *   2 points

Mark only one oval.

- ◯ विजय दान देथा
- ◯ कोमल कोठारी
- ◯ अगरचंद नाहटा
- ◯ मणि मधुकर

24. प्रश्न 19 . सर्वाधिक बोली जाने वाली भाषाओं में विश्व में हिन्दी का स्थान है - *   2 points

Mark only one oval.

- ◯ पहला
- ◯ दूसरा
- ◯ तीसरा
- ◯ चौथा

25. प्रश्न 20 . विश्व हिन्दी दिवस कब मनाया जाता है ? *   2 points

Mark only one oval.

- ◯ 14 सितंबर
- ◯ 14 फरवरी
- ◯ 10 जनवरी
- ◯ 15 अगस्त

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26. प्रश्न 21. सरकारी कामकाज की वह भाषा जिसे संविधान ने सरकारी कामकाज के लिए स्वीकृत किया है ,क्या कहलाती है ? *

2 points

Mark only one oval.

◯ राष्ट्र भाषा

◯ राजभाषा

◯ संपर्क भाषा

◯ मानक भाषा

27. प्रश्न 22. देवनागरी लिपि का विकास किस लिपि से हुआ ? *

2 points

Mark only one oval.

◯ ब्राह्मी लिपि

◯ खरोष्ठी लिपि

◯ चित्रलिपि

◯ गुरुमुखी लिपि

28. प्रश्न 23.' मल्लिका' उपन्यास की लेखिका है ? *

2 points

Mark only one oval.

◯ मनीषा कुलश्रेष्ठ

◯ चित्र मुद्गल

◯ अनामिका

◯ इनमें से कोई नहीं

29. प्रश्न 24.' घुमक्कड़ शास्त्र ' के रचनाकार हैं - *

2 points

Mark only one oval.

◯ शिवप्रसाद सिंह

◯ यशपाल

◯ राहुल सांकृत्यायन

◯ निर्मल वर्मा

30. प्रश्न 25 . 'मेरा परिवार ' किसकी रचना है ? *

2 points

Mark only one oval.

◯ महादेवी वर्मा

◯ देवेन्द्र सत्यार्थी

◯ सूर्यकांत त्रिपाठी निराला

◯ रामवृक्ष बेनीपुरी

इस प्रतियोगिता में २०० छात्राओं ने भाग लिया / जिन्हें
online प्रमाणपत्र भी प्रदान किए गए /

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JAIPUR

Department of Geography

INTRODUCTION TO HUMAN RACE

geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

NAME *

Your answer

CLASS *

○ B.A PART II

○ B.SC.PART II

FATHER'S NAME *

Your answer

Primates are divided into two groups:prosimians and anthropoids. *

○ true

○ False

Bipedal means : *

Your answer

Name of the book written by Darwin in the year 1871- *

Your answer

who was the first Primates? *

○ loris

○ lucy

○ apes

Untitled Question

○ Option 1

Submit

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Google Forms

QUIZ

HUMAN TRAITS

* Required

NAME OF THE RESPONDENT *

Your answer

SCHOLAR NUMBER *

Your answer

FATHER'S NAME

Your answer

○ Option 1

RAZZA means- *   2 points

○ decent

○ family

○ breed

○ all of the above

Race denotes breed not culture-who said this? *   2 points

○ kroebber

○ vidal de la blache

○ Griffith Taylor

Ethnicity is socially constructed, shared identity,defined internlly and fluid.   2 points

○ ture

○ false

Name any two factors for the formation of Races- *   2 points

Your answer

Modern man decent from   2 points

○ Peking Man

○ Cromagnan Man

○ Java Man

which of the following represents physical traits-   2 points

  ◯ cranial capacity

  ◯ texture of hair

  ◯ cephalic index

  ◯ all of the above

  ◯ none of the above

---

write the formula of measuring cephalic index *   2 points

Your answer

Round to slightly oval shaped follicles represents-   2 points

  ◯ Asian

  ◯ Caucasian

  ◯ African

Leptorrhine is-   2 points

  ◯ nasal index 55-70

  ◯ 70-85

  ◯ more than 100

---

cranial capacity of caucasian and nordic is- *   2 points

  ◯ 1300cc

  ◯ 1450cc

  ◯ 1400cc

---

which pigment is responsible for brown to dark brown skin colour- *   2 points

  ◯ haemoglobin

  ◯ Melanin

  ◯ carotine

Untitled Question

  ◯ Option 1

Submit   Clear form

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CLASSIFICATION OF HUMAN RACE

HUMAN RACE

* Required

NAME OF THE STUDENT *

Your answer

SCHOLAR NUMBER *

Your answer

FATHER'S NAME *

Your answer

What percentage of genetic diversity is found between two groups? *   1 point

○ 10%

○ 80%

○ 05%

Racial classification is based on-   1 point

○ phenotype

○ genotype

who classified human races on the basis of skin colour? *   1 point

○ Linnaeus

○ Haddon

○ Topinard

Griffith Taylor forwarded his migration zone theory on the basisof-   2 points

Your answer

Ulotrichi means- *   1 point

○ wooly

○ wavy

○ straight

negroid race is divided into two: primary and secondary-   1 point

○ true

○ False

indo dravidian belongs to which race?   1 point

○ caucasoid

○ negroid

○ australoid

Ainu race is found in-   1 point

○ andaman

○ India

○ japan

Dravidian of south India belongs to-   1 point

○ caucasoid

○ proto-australoid

○ negroid

Untitled Question

○ Option 1

Submit   Clear form

QUIZ

TRIBES
03.09.2020

* Required

NAME OF THE SCHOLAR *

Your answer

SCHOLAR NAME *

Your answer

FATHER'S NAME *

Your answer

A set of smaller groups,having temporary or permanent political   2 points
integration,defined by traditions of common descent ,language,culture
and ideology is called- *

○ tribes

○ race

○ eskimos

tribal community mostly lives in which area? *   2 points

○ hilly

○ urban

○ industrial

Education is a major problem in tribal communities- *   2 points

○ Strongly disagree

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○ Disagree

○ Neutral

○ Agree

○ Strongly agree

Inuit means-

2 points

○ tribes

○ people

○ eskimos

what do you mean by maupak?

2 points

○ hunting

○ harpoon

○ sledge

what is kamik? *

2 points

○ boots

○ parka

○ inuit suits

Eskimos follows which religion? *

2 points

Your answer

Untitled Question

○ Option 1

Submit

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QUIZ

BUSHMAN

geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

Name of the Scholar *

Your answer

---

father's name *

Your answer

---

scholar number *

Your answer

Bushman lives in *   2 points

○ kalahari

○ Angola

○ zimbabwe

The climatic conditions of kalahari desert is sub tropical and dry - *   2 points

○ true

○ False

The women dress is called- *   2 points

○ loin

○ kaross

Bushman represents which race?   2 points

○ negrito

○ australoid

○ mongoloid

Bushman stores water in - *   2 points

○ Egg shells

○ pot

○ Option 3

Untitled Question

○ Option 1

Submit

Clear form

Seema

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QUIZ

WORLD TRIBES: MAASAI

🚫 geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

NAME OF THE SCHOLAR *

Your answer

SCHOLAR NUMBER *

Your answer

CLASS *

◯ B.A PART II

◯ B.SC.PART II

FATHER'S NAME *

Your answer

Maasai represents which racial group? *   2 points

◯ mongoloid

◯ australoid

◯ mediterranean and Negroid

Maasai lives in - *   2 points

◯ kenya and Tanzania

◯ South Africa

◯ Sahara

The language of Maasai tribe is- *   2 points

◯ Eastern Nilotic

○ chamus

○ Parakuyu

shuka means - *

2 points

○ trees

○ cattle

○ sheets

Maasai practice which system in marriage? *

2 points

○ monogamy

○ polygamy

house of the maasai are called kraals- *

2 points

○ True

○ false

Untitled Question

○ Option 1

Submit

Clear form

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Class test 1

Attempt all the questions. Each question carry equal marks.

1. Email *

   _____

2. Name *

   _____

3. Scholar Number *

   _____

4. 1.Resource Geography is a branch of: *   3 points

   Mark only one oval.

   ◯ Urban Geography
   ◯ Economic Geography
   ◯ Political Geography
   ◯ Agricultural Geography

5. 2.Who wrote book entitled "World Resources and Industries" ? *   3 points

   Mark only one oval.

   ◯ Zimmerman
   ◯ Owen
   ◯ Humbolt
   ◯ Weber

6. 3.What is a Resource? *   3 points

   _____

7. 4.On the basis of Origin Resources can be classified as: *   3 points

   Mark only one oval.

   ◯ Biotic, Abiotic
   ◯ Immutable, Mutable
   ◯ Renewable, Non renewable

   Seeny

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8. 5.What are Renewable Resources ? *   3 points

   _____

9. 6.What are Non Renewable Resources? *   3 points

   _____

10. 7.Which continent has maximum forest cover in the world? * 3 points

Mark only one oval.

- ⬭ Asia
- ⬭ Europe
- ⬭ South America
- ⬭ North America

11. 8.Which country has maximum Forest cover in ratio of total area? * 3 points

Mark only one oval.

- ⬭ Russia
- ⬭ Brazil
- ⬭ U.S.
- ⬭ Suriname

12. 9.Temperate Grasslands in South Africa known as: * 3 points

Mark only one oval.

- ⬭ Velds
- ⬭ Downs
- ⬭ Steppes
- ⬭ Pampas

13. 10.Temperate Grasslands in Argentina Known as: * 3 points

Mark only one oval.

- ⬭ Pampas
- ⬭ Hungary
- ⬭ Pustas
- ⬭ Velds

14. 11.Temperate Grasslands Found on Which areas of the continents? * 3 points

Mark only one oval.

- ⬭ Central regions
- ⬭ Eastern regions
- ⬭ western regions
- ⬭ Mediterranean region
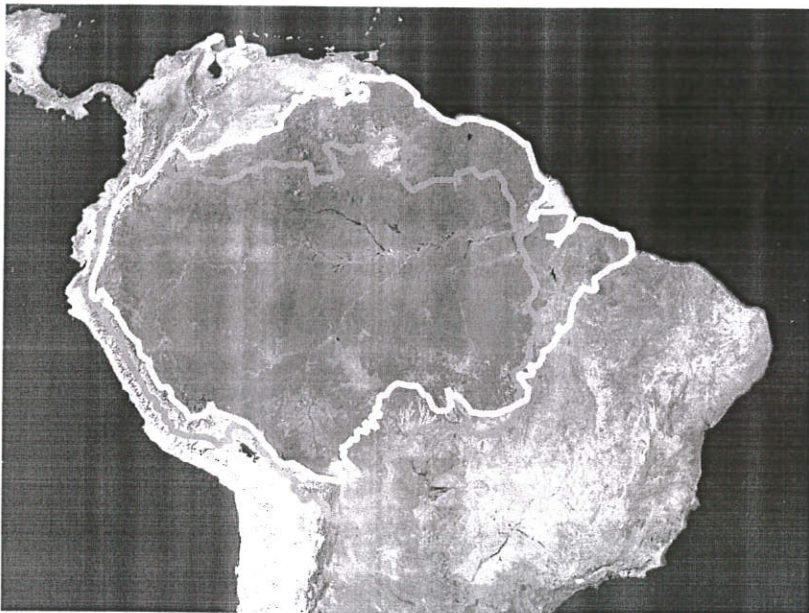
15. 12.Identify region marked in image: * 3 points

Mark only one oval.

- ⬭ Congo Basini
- ⬭ Amazon forest region
- ⬭ Sumatra evergreen forest
- ⬭ Option 4

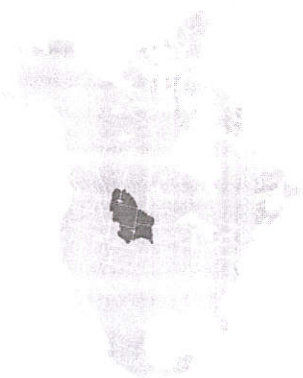16. 13. Identify region in image below: *   3 points

Mark only one oval.

◯ Steppes

◯ velds

◯ downs

◯ prairie

Q.13

17. 14.Five Great lakes order from West to East is : *   3 points

Mark only one oval.

◯ Superior, Michigan, Huron, Ontario and Erie

◯ Superior, Michigan, Huron, Erie and Ontario

◯ Superior, Michigan, Erie, Ontario and Huron

18. 15.Nefud Desert is located in which country? *

Mark only one oval.

3 points

- ⬭ Saudi Arabia
- ⬭ Iraq
- ⬭ Oman
- ⬭ Kazakhstan

19. 16.Ural Mountains are located in? *

Mark only one oval.

3 points

- ⬭ India
- ⬭ China
- ⬭ Russia
- ⬭ U.S.

20. 17.Volga river's origin? *

Mark only one oval.

3 points

- ⬭ Taurus Mountains
- ⬭ Valdai Hills
- ⬭ Alps
- ⬭ Iberian plateau

21. 18.Mediterranean Vegetation found on which region of continents: *

Mark only one oval.

3 points

- ⬭ Eastern coastal regions
- ⬭ Central Regions
- ⬭ Western region of continents

22. 19.What is Deforestation? *

3 points

_____

23. 20.Where is largest Tropical grassland found? *

Mark only one oval.

3 points

- ⬭ Asia
- ⬭ Africa
- ⬭ South America
- ⬭ U.S.

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Paper II- Human Geography

30 questions of 02 marks each

geographydepartment@kanoriacollege.in Switch account

* Required

Email *

Your email

Name of the Scholar *

Your answer

Scholar Number *

Your answer

Class *

◯ B.A Part II

◯ B.Sc.Part II

email address *

Your answer

what are the themes of geography? *   2 points

◯ place

◯ religion

◯ physical environment

which one is the Branch of Human Geography given below- *   2 points

◯ industrial geography

○ climatology

○ astronomy

---

how many approaches are there in human Geography? *   2 points

○ 5

○ 3

○ 2

Place where an organism lives is- *   2 points

○ habitat

○ niche

○ ecology

"Geography is the science of regional differences on the Earth's surface"   2 points
defined by- *

○ Hetner

○ Brunhes

Behavioural Approach in geography was used for the first time by- *   2 points

○ Wiiliam Kirk

○ Humboldt

---

which approach is based on the concept of universal welfare and   2 points
happiness for all? *

○ welfare approach

○ ecological approach

○ system approach

A set of rules that governs structure and /or behaviour is known as- *   2 points

○ system

○ niche

Everything around us is undergoing transformation, nothing is really   2 points

motionless or unchanging is- *

○ principle of Activity

○ Principle of terrestrial unity

Principle of Adaptation is also known as - *   2 points

○ principle of Adaptation

○ extrinsic actions

Name of the geographer given in the picture- *   2 points

○ vidal de la Blache

○ jean brunhes

○ Huntington

---

what is environmental determinism? *   2 points

○ physical environment dominates

○ man is active agent

Introductory Quiz (World Geography)

* Required

Email *

Your email

Name *

Your answer

Father's Name *

Your answer

Class *

○ B.A. Part III
○ B.Sc Part III

1. How many oceans are there in the world? *   1 point

○ 2
○ 4
○ 6
○ 5

2. Which is the largest continent of the world? *   1 point

○ Asia
○ Africa
○ Europe
○ Australia

3. Which is the largest ocean of the world? *   1 point

○ Artic
○ Indian
○ Pacific
○ Atlantic

4. Which continent lies entirely in southern hemisphere? *   1 point

○ Europe
○ Australia
○ North America
○ Africa

5. Name the ocean which lies near to North Pole. *   1 point

○ Southern Ocean
○ Atlantic ocean
○ Indian Ocean
○ Arctic Ocean

The word Possibilism was used by the - *

2 points

○ lucian Febvre

○ vidal de la blache

○ Hetner

Who forwarded the concept of Environmental Determinism- *

2 points

○ Griffith Taylor

○ Demangeon

○ Ellen Semple

---

which concept States-Man chooses but only from the range which nature presents Him.. *

2 points

○ Possibilism

○ Neo- Determinism

Cranial capacity of Negrito race is- *

2 points

○ 1300cc

○ 1400cc

○ 1450cc

Who gave Zone And Strata theory- *

2 points

☐ Griffith Taylor

☐ Hartshorne

☐ Febvre

Tribal communities live mostly inwhich areas? *

2 points

☐ hilly

☐ urban

☐ industrial

what is Manti and irikat ? *

2 points

Choose ▼

what is Ulak tartysh - *

2 points

Choose ▼

Afru-ika means- *

2 points

○ motherland

○ without cold

○ sunny

Eskimos means- *

2 points

○ eater of raw meat

○ the people

○ snow

what is Parka- *

2 points

○ woolen pyjamas

○ hooded coat

○ boots

kayak is used for- *

2 points

○ hunting

○ residence

○ clothing

Tswana word" kgala' means- *

2 points

Choose ▼

which Tribe inhabits kalahari desert? *

2 points

○ pygmies

○ Bushman

○ kyrgyz

what do you mean by Kaross? *
2 points

○ clothing

○ jewellery

○ house

Santhals lives in - *
2 points

○ western ghats

○ chotanagpur plateau

○ uttar pradesh

Head Hunting is prevalent in which tribe- *
2 points

Choose ▼

what is Dao? *
2 points

○ a knife

○ a sword

○ sickle

○ Option 1

Untitled Question

○ Option 1

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Seema

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JAIPUR

Untitled form

* Required

Email *

Your email

Name of the scholar *

Your answer

class *

○ B.A PART I

○ B.SC.PART I

Scholar Number *

Your answer

Email address *

Your answer

Father's Nam *

Your answer

Map symbolization includes- *   2 points

○ point

○ line

○ diagram

Seeny

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Isolines connect same values. *   2 points

○ true

○ False

which of the following is the element of a Map- *   2 points

○ title

○ pattern

○ value

A square with a red cross means-   2 points

○ hospital

○ roads

○ school

On maps ,green colour represents- *   2 points

○ plains

○ water

○ vegetaton

Submit   Clear form

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Class Test 1 (World Regional Geography)

Maximum Marks· 60

* Required

1. Email *

2. Name *

3. Father's Name *

4. Class *

   Mark only one oval.

   ◯ B.A. III
   ◯ B.SC III

5. 1. Amazon Rainforest are also known as- *

   Mark only one oval.

   ◯ Selvas
   ◯ Gran Chaco
   ◯ Pantanal
   ◯ Savanna

   2 points

6. 2. Tropic of Capricorn passes through Nation? *

   Mark only one oval.

   ◯ Bolivia
   ◯ Paraguay
   ◯ Peru
   ◯ None

   2 points

7. 3. Name the Second largest country of South America. *

   Mark only one oval.

   ◯ Brazil
   ◯ Chile
   ◯ Argentina
   ◯ Columbia

   2 points

8. 4. Lake Maracaibo is located in- *

   Mark only one oval.

   ◯ Peru
   ◯ Brazil
   ◯ Venezuela
   ◯ Ecuador

   2 points

9. 5. Altiplano is a- *

   Mark only one oval.

   ◯ River
   ◯ Plateau
   ◯ Mountain Peak
   ◯ A type of Grass

   2 points

10. 6. Orinoco River Basin is the region of- *

    Mark only one oval.

    ◯ Pampas
    ◯ Selvas
    ◯ Pantanal
    ◯ Llanos

    2 points

11. 7. Smallest nation of South America- *   2 points

Mark only one oval.

- Uruguay
- Guaina
- Suriname
- Ecuador

12. 8. Angel Waterfall on which river- *   2 points

Mark only one oval.

- Churún River
- Negro River
- Padoma River
- none

13. 9. River Grand is the tributary of which river? *   2 points

Mark only one oval.

- Amazon
- Parana
- Orinoco
- Sao Francisco

14. 10. Which country is the leading producer of Wheat in S.A.? *   2 points

Mark only one oval.

- Brazil
- Argentina
- Paraguay
- None

15. 11. Which country is the leading producer of Coffee in S.A.? *   2 points

Mark only one oval.

- Brazil
- Paraguay
- Argentina
- none

16. 12. Which country is the leading producer of Sugarcane the World? *   2 points

Mark only one oval.

- Brazil
- Indonesia
- China
- Cuba

17. 13. What are Fazenda? *   2 points

Mark only one oval.

- Corn farms
- Spice Farms
- Coffee Farms
- Grasslands

18. 14. South America is the originating place of Rubber. *   2 points

Mark only one oval.

- True
- False

19. 15.The temperate Grasslands of Tierra Del Fuego & the Falkland Islands are well suited for sheep grazing. *   2 points

Mark only one oval.

- True
- False

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20. 16. Which of the following is false about Estencia- *   2 points

Mark only one oval.

- Estencia are Large animal farms of Argentina.
- Situated at Pampas & Chaco grasslands.
- Region of Alfa-Alfa Grass
- None
- Other:

21. 17. Minas Gerais is located in- *

Mark only one oval.

○ Venezuela

○ Bolivar

○ Chile

○ Brazil

2 points

22. 18. Leading producer of Copper in the world- *

Mark only one oval.

○ Chile

○ India

○ Russia

○ Germany

2 points

23. 19. World's largest copper mine - *

Mark only one oval.

○ Al-Salvador

○ Chiquikamata

○ Mt. Itabari

○ None

2 points

24. 20. Major petroleum producing nation of South America. *

Mark only one oval.

○ Columbia

○ Brazil

○ Ecuador

○ Venezuela

2 points

25. 21. Total Countries in South America - *

Mark only one oval.

○ 12

○ 13

○ 14

○ 15

2 points

26. 22. Identify the Brown Shaded region. *

Mark only one oval.

○ Gran Chaco

○ Selvas

○ Pampas

○ Wetland

2 points

27. 23. Lake Titicaca is situated at the border of- *

Mark only one oval.

○ Peru & Bolivia

○ Bolivia & Brazil

○ Bolivia & Argentina

○ None

2 points

28. 24. Galapagos Island Belong to which nation? *

Mark only one oval.

○ Ecuador

○ Columbia

○ Venezuela

○ none

2 points

29. 25. Galapagos Islands are situated at Equator. *

2 points

Mark only one oval.

    True

    False

30. 26. South Georgia is the territory of- *

2 points

Mark only one oval.

    U.S.A.

    Russia

    Germany

    U.K.

31. 27. 90% copper reserves are found in Andes Mountains. *

2 points

Mark only one oval.

    True

    False

32. 28. Alfa Alfa is a- *

2 points

Mark only one oval.

    Wetland

    Bushes

    Sheep Breed

    Grass

33. 29. Which is the most populous country of South America? *

2 points

Mark only one oval.

    Argentina

    Peru

    Brazil

    None

34. 30. Identify the country no. 9. *

2 points

Mark only one oval.

    Bolivia

    Peru

    Paraguay

    None

35. Submission ID (skip this field) *

⚠ DO NOT EDIT this field or your time will not be recorded.

_____

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JAIPUR

Social Geography Test 1

geographydepartment@kanoriacollege.in Switch account

* Required

Email *

Your email

Name *

Your answer

Father's Name *

Your answer

Class *

Your answer

1.The term Social Geography has originated from- *   2 points

○ Germany

○ U.K.

○ France

○ None

2.Social Geography is an analysis of social phenomena as expressed in space. *   2 points

○ True

○ False

○ Can't Say

3. World Social Justice day is celebrated on- *   2 points

○ 20 February

○ 22 February

○ 24 February

○ None

4. Which is the major Ethnic group of India? *   2 points

○ Dravidians

○ Indo-Aryans

○ Mongoloid

○ None

5. Race and Ethnicity both are biological concept. *   2 points

○ True

○ False

○ Can't Say

6.Who is the Author of " The Study of Social Geography"? *   2 points

○ H.H. Barrows

○ Edmond Demollins

○ George William Hoke

○ None

7. Equality, Health and Education can be considered as parameters of Social Wellbeing. *   2 points

○ True

○ false

○ Can't Say

8. Social Geography is the branch of- *   2 points

○ Sociology

○ Human Geography

○ None of the two

○ Both

9. D.M. Smith is associated with - *   2 points

○ Psychological space

○ Behavoiural Enviornment

○ Social Justice

○ None

10. Which of the following is a social indicator? *   2 points

○ Income

○ Environment quality

○ Health & Education

○ All

11. Identify the case of voluntary Segregation. *   2 points

○ Ghettos

○ Ughirs

○ China towns

○ None

12. Which is the largest ethnic group of the world? *   2 points

○ Han Chinese

○ Nordic

○ Indo Aryans

○ None

13. Social Welfare is the prime aim of Social Geography. *   2 points

○ True

○ False

○ Can't Say

14. Ghettos are- *   2 points

○ Chinese Colony

○ African Colony

○ Italian Colony

○ None

15. The term Social Space was coined by- *   2 points

○ Paul Daval

○ Burgess

○ Emile Durkhein

○ Park

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Department of Geography

TEST SERIES 1

URBAN GEOGRAPHY
29.09.2020

geographydepartment@kanoriacollege.in Switch account

* Required

Email *

Your email

NAME OF THE RESPONDENT *

Your answer

SCHOLAR NUMBER *

Your answer

CLASS *

○ M.SC SEMESTER III

○ M.A SEMESTER III

FATHER'S NAME *

Your answer

EMAIL ADDRESS *

Your answer

The time period of Greeks is- *   2 points

○ 100-600 B.C

○ 450-1300A.D

○ 750-490 B.C

The Myceanean period was followed by- *   2 points

○ dark age

○ classical age

The Minoans civilization grew on the Island of- *   2 points

○ Crete

○ mesopotamia

○ the Greek mainland

Polis Means-   2 points

○ city

○ town

○ hamlet

Roman Empire fall due to- *   2 points

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○ civil wars

○ honest leaders

○ loyal army

Cardo Means- *   2 points

○ north -south

○ east - west

○ south - east

Mega city has a population of - *   2 points

○ 10 million

○ 5 million

○ 20 million

Growth of people in Urban Areas by 2050 will be - *   2 points

○ 30percent

○ 50 percent

○ 70 percent

As per the census of India , the percentage growth rate of urban   2 points
population is- *

○ 20 percent

○ 31.5 percent

○ 31.8 percent

which group of people conquered the Minoans- *   2 points

○ Egyptians

○ Mesopoatamians

○ Mycenaeans

Agora and Acropolis were- *   2 points

○ Greek towns

○ Minoans town

○ Classical Age towns

Name the first Greek Architect- *   2 points

○ Hippodamus

○ Hipparchus

River Tiber is known for - *   2 points

Choose   ▼

Aqueduct is- *   2 points

○ A bridge carries water

○ palaces

○ roads

The Latin word Saecurun Obscurum refers to- *   2 points

○ Dark Ages

○ Ancient

○ Medieval

Guilds helped Artisans by following the- *   2 points

○ working hours

○ market

○ trade

what is CBD? *   2 points

○ central business district

○ central bank department

○ core business division

The word Twin belongs to- *   2 points

○ Dutch

○ English

"A place where men had a common life for a noble end" defined by - *   2 points

○ Plato

○ Aristotle

The study of the site, evolution,morphology,spatial pattern and   2 points
classification of towns is- *

○ Urban geography

○ town planning

○ city development

Untitled Title

○ Option 1

○ Option 1

Submit   Clear form

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Quiz on Mass Wasting

18.08.2020

geographydepartment@kanoriacollege.in (not shared)
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* Required

Name of the Participant *

Your answer

Scholar Number *

Your answer

Father's Name *

Your answer

Downslope movemnet of masses of bedrock,debris,soil under the influence of- *

○ weathering

○ transportation

○ gravity

Name the two forces involved in mass movement- *

Your answer

slow rate of mass wasting is in which area- *

○ dry area

○ wet area

Factors responsible for mass wasting is- *

○ increased water content

○ no slope

○ hard material

"Creep is a long term mass wasting process on a downhill". *

○ True

○ False

Can seismic waves trigger the process of mass wasting? *

○ yes

○ No

Untitled Question

○ Option 1

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GREEK AND ROMAN CITIES

QUIZ FORM
18.08.2020

geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

Name of the student *

Your answer

Scholar Number *

Your answer

Father's Name *

Your answer

The time period of Greeks is- *   2 points

○ 100BC- 600BC

○ 450-1300 AD

○ 750-490 BC

The Mycenaean period was followed by the - *   2 points

Your answer

The Minoans civilization grew on the island of- *   2 points

○ crete

○ mesopotamia

○ the Greek mainland

Polis means- *   2 points

○ city

○ town

○ hamlet

Name the two Greek towns- *   2 points

Your answer

Name of the first Greek Architect- *   2 points

Your answer

The early latins settled around the - *   2 points

Your answer

Aqueduct is a - *   2 points

Your answer

Roman Empire fall due to- *   2 points

○ civil wars

○ honest leaders

○ loyal army

Cardo means- *   2 points

○ north -south

○ east-west

○ south east

○ Option 1

Untitled Question

○ Option 1

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Quiz

Maps Quiz

Which the following coast where is gulf of Mannar is located? *   0 points

○ Tamil Nadu

○ Goa

○ Karnataka

○ Andhra Pradesh

Where is the Duncan pass Located? *   0 points

○ South and Little Andaman

○ North Andman

○ South Andman

○ Andaman and Nicobar

Which of the following countries are divided by the Radcliffe Line? *   0 points

○ India and Pakistan

○ India and China'

○ India and Nepal

○ India and Myanmar

What type of Map shows physical features of an area of such as Rivers,Mountains,Elevations and Forests? *   0 points

○ Political Map

○ Road Map

○ Physical Map

○ Water Map

Which state has the largest area? *   0 points

○ Goa

○ Kerela

○ Rajasthan

○ Uttar Pradesh

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6. Identify the continent. *   1 point

- ◯ Africa
- ◯ North America
- ◯ South America
- ◯ Greenland

7. Himalayas lie in which continent? *   1 point

- ◯ Asia
- ◯ Europe
- ◯ Australia
- ◯ Africa

8. Name the capital of Australia. *   1 point

- ◯ Sydney
- ◯ Brisbane
- ◯ Canberra
- ◯ Melbourne

9. Amazon forests lie in which continent? *   1 point

- ◯ South America
- ◯ Auatralia
- ◯ Asia
- ◯ Europe

10. What is the capital of Denmark? *   1 point

- ◯ Berlin
- ◯ Brussels
- ◯ Copenhagen
- ◯ Helsinki

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Quiz (27/07/2020)

Email *

Your email

---

1. Shivalik Hills are part of which of the following? *   2 points

○ Himalayas

○ Satpura

○ Eastern Ghats

○ Western Ghats

---

2. The second Heights peak of the world is... *   2 points

○ Mount Everest

○ K2

○ Aravalli

○ Shivalik

---

3. Which is the highest peak in the world? *   2 points

○ k2

○ aravalli

○ Mount EVerest

○ Western Ghats

---

4. Mt Kailash, the abode of Lord Shiva of Hindu mythology is located in   2 points

○ Nepal

○ Tibet

○ China

○ Bhutan

---

5. Kangchenjunga is situated in which state? *   2 points

○ Uttrakhand

○ Nepal

○ Himachal Pradesh

○ Sikkim

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Quiz 24/07/2020

* Required

Email *

Your email

Name *

Your answer

Father's Name *

Your answer

Class *

○ B.A. Part III

○ B.Sc Part III

1. A Map is drawn on a - *   2 points

○ 2-D surface

○ 3-D surface

○ 1-D surface

○ None

2. Map showing political boundaries are know as- *   2 points

○ Physical Map

○ Political Map

○ Thematic Map

○ None

3. Grid reference is represented by- *   2 points

○ Latitude and Longitude

○ Scale

○ Direction

○ Title

4. Which of the following are used by Thematic Maps? *   2 points

○ Symbols

○ Colours

○ Shadings

○ All of the above

5. Which of the following are the components of a Map? *   2 points

○ Title

○ Scale

○ Compass

○ All of the above.

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Quiz 25/07/2020

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* Required

Email *

Your email

Name *

Your answer

Father's Name *

Your answer

Class *

○ B.A. Part III

○ B.Sc Part III

1. Name the largest country of South America. *   2 points

○ Argentina

○ Peru

○ Brazil

○ Chile

2. Equator line does not passes from this country. Name it. *   2 points

○ Ecuador

○ Venezuela

○ Brazil

○ Colombia

3. Falkland Island is a colony of which country- *   2 points

○ France

○ Germany

○ U.S.A

○ U.K.

4. Name the capital of Bolivia. *   2 points

○ La Paz

○ Bogota

○ Lima

○ Caracas

5. Tropic of Capricorn passes through Nation? *   2 points

○ Paraguay

○ Bolivia

○ Peru

○ Ecuador

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Quiz - India Geography

All questions are compulsory.

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* Required

1.The southernmost point of peninsular India, that is, Kanyakumari , is..... *   2 points

○ A. north of Tropic of Cancer

○ B. south of the Equator

○ C. south of the Capricorn

○ D. north of the Equator

2.The percentage of earth surface covered by India is.. *   2 points

○ A. 2.4

○ B. 5.5

○ C. 7.8

○ D. 2.5

3.The Redcliffe line is a boundary between *   2 points

○ A. India and Pakistan

○ B. India and China

○ C. India and Myanmar

○ D. India and Afghanistan

4.Which of the following drainage systems fall into Bay of Bengal? *   2 points

○ A. Ganga, Brahmaputra and Godavari

○ B. Mahanadi, Krishna and Cauvery

○ C. Luni, Narnada and Tapti

○ D. Both (a) and (b)

5.Which of the following is a peninsular river of India? *   2 points

○ Gandak

○ B. Kosi

○ C. Krishna

○ D. Sutlej

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Quiz -India

All questions are compulsory.Each question carry equal marks.

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* Required

1.Which of the following state is not crossed by the Tropic of Cancer? *   2 points

○ Rajasthan

○ Chhattisgarh

○ Odisha

○ Tripura

2. Which of the following the country does not share land boundary with   2 points
India? *

○ Bhutan

○ Bangladesh

○ Tajikistan

○ Nepal

3.Which of the following is called the Southernmost Himalayas? *   2 points

○ Siwaliks

○ Himadri

○ Himachal

○ None of the above

4.Which of the following is popular name of the Indian islands in the   2 points
Arabian Sea? *

○ Andaman and Nicobar Islands

○ Lakshadweep Islands

○ Maldives

○ Both A & B

5.Which of the following is the oldest mountain range in India? *   2 points

○ Aravali Mountains

○ Himalayas

○ Western Ghats

○ Eastern Ghats

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Quiz (28/07/2020)

All questions are mandatory.

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* Required

1. Which is not part of Regional Division of Himalayas? *   2 points

○ Nepal Himalayas

○ Kashmir Himalayas

○ Assam Himalayas

○ Bhutan Himalayas

2. Division lies between the Satluj and Kali River known as? *   2 points

○ Kumoun Himalayas

○ Shivalik Himalayas

○ Aravalli's

○ Assam Himalayas

3. What is Pass? *   2 points

○ Steep slope

○ Streams of river

○ bet

○ navigable route

4. Niti Pass situated in? *   2 points

○ Assam

○ Nepal

○ Uttrakhand

○ Kashmir

5. Nathu La pass situated in? *   2 points

○ Sikkim

○ Bhutan

○ Uttrakhand

○ Kashmir

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Quiz (27/07/2020)

* Required

Email *

Your email

1. Shivalik Hills are part of which of the following? *   2 points

○ Himalayas

○ Satpura

○ Eastern Ghats

○ Western Ghats

2. The second Heights peak of the world is... *   2 points

○ Mount Everest

○ K2

○ Aravalli

○ Shivalik

3. Which is the highest peak in the world? *   2 points

○ k2

○ aravalli

○ Mount EVerest

○ Western Ghats

4. Mt Kailash, the abode of Lord Shiva of Hindu mythology is located in   2 points

○ Nepal

○ Tibet

○ China

○ Bhutan

5. Kangchenjunga is situated in which state? *   2 points

○ Uttrakhand

○ Nepal

○ Himachal Pradesh

○ Sikkim

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Quiz

This is basic quiz to recall your knowledge.

* Required

1. Email *

   _____

2. Which continent has the largest area? *

   Mark only one oval.

   2 points

   ( ) North America

   ( ) South America

   ( ) Asia

   ( ) Africa

3. Which is the coldest continent in the world? *

   Mark only one oval.

   2 points

   ( ) Oceania

   ( ) South America

   ( ) Antarctica

4. Which is the largest hot desert in this world? *

   Mark only one oval.

   2 points

   ( ) Sahara Desert

   ( ) Gobhi Desert

   ( ) Thar Desert

   ( ) Atacama Desert

5. How many Countries are there in North America? *

   3 points

   _____

6. Which is the longest river in the world? *

   3 points

   _____

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Blank Quiz

Approaches in human geography

geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

Name of the respondent *

Your answer

Class *

○ B.A

○ B.Sc.

Father's Name *

Your answer

Geography is the science of human ecology " who declared this? *   0 points

○ H.H. Barrows

○ Griffith Taylor

○ Hetner

Density , dispersion and pattern are important geographical aspects of which Approach? *   0 points

☐ Welfare Approach

☐ Spatial

☐ Behavioural Approach

Who introduced Behavioural Approach in geography in 1963? *   0 points

○ William kirk

○ D. Harvey

○ D.M Smith

The basic focus of the welfare approach is on who gets what, where and How. The statement was given by: *   0 points

Your answer

System Approach base is the Principle of Terrestrial Unity. *   0 points

○ True

○ False

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Asia Physical map Quiz

geographydepartment@kanorlacollege.in Switch account

* Required

Email *

Your email

Name *

Your answer

Father's Name *

Your answer

Class *

○ B.A. Second year

○ B.Sc. Second year

Which ocean doesn't come into surrounding boundary of Asia? *   2 points

○ Pacific ocean

○ Arctic ocean

○ Atlantic ocean

Ural Mountains are located in? *   2 points

○ India

○ China

○ Russia

○ U.S.

Deccan Plateau located in? *   2 points

○ Pakistan

○ India

○ Nepal

○ Sri Lanka

Yangtze River is in which country? *   2 points

○ China

○ Russia

○ Iran

○ Thailand

Nefud Desert is located in which country? *   2 points

○ Saudi Arabia

○ Iraq

○ Oman

○ Kazakhstan

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Quiz

All about Asia.

geographydepartment@kanoriacollege.in Switch account

* Required

Email *

Your email

Where does Asia located? *   1 point

- ◯ Eastern Hemisphere
- ◯ Western Hemisphere

Asia is bounded on the east by which ocean? *   1 point

- ◯ Pacific Ocean
- ◯ Arctic Ocean
- ◯ Indian Ocean
- ◯ Atlantic Ocean

What percentage of human population reside in Asia *   1 point

- ◯ 40%
- ◯ 30%
- ◯ 60%
- ◯ 50%

What is Eurasia? *   2 points

Your answer

Name the countries Tropic of Cancer passes through. *   2 points

Your answer

Name the Five counties, share their area in Europe too? *   3 points

Your answer

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Quiz

Essential Facts of Human Geography : 24 july 2020 Friday

geographydepartment@kanoriacollege.in (not shared)
Switch account

* Required

Name of the Respondent *

Your answer

Class *

○ B.A.PArt II

○ B.Sc.Part II

Email Address

Your answer

Father's Name *

Your answer

Who is the Father of Human Geography? *

○ Friedrich Ratzel

○ Jean Brunhes

○ Huntington

what is unproductive occupation of the Soil? *

○ Houses

○ plants

○ Roads

Human Responses to Efficiency is: *

○ health

○ Recreation

○ Education

what is Robber Economy? *

○ facts of plants and Animal Conquest

○ destructive economy

○ unproductive occupation of the soil

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Quiz

Europe

* Required

1. Name *

   _____

2. How many countries are in Europe? *

   Mark only one oval.   2 points

   ( ) 50

   ( ) 40

   ( ) 45

   ( ) 30

3. what is the Capital of Italy? *

   Mark only one oval.   2 points

   ( ) Paris

   ( ) Rome

   ( ) England

   ( ) Baku

4. Capital of Germany- *

   Mark only one oval.   2 points

   ( ) Vienna

   ( ) Berlin

   ( ) Bern

   ( ) Copenhagen

5. Mount Elbrus is in which country? *

   Mark only one oval.   2 points

   ( ) Germany

   ( ) France

   ( ) Russia

   ( ) Ireland

6. Volga river's origin? *

   Mark only one oval.   2 points

   ( ) Taurus Mountains

   ( ) Valdai Hills

   ( ) Alps

   ( ) Iberian plateau

North America

1. Name *

   _____

2. How many countries are in North America? *   2 points

   Mark only one oval.

   - ( ) 42
   - ( ) 23
   - ( ) 15
   - ( ) 35

3. Capital of Canada is : *   2 points

   Mark only one oval.

   - ( ) toronto
   - ( ) vancouver
   - ( ) ottawa
   - ( ) quebec city

4. Rocky Mountains are : *   2 points

   Mark only one oval.

   - ( ) Volcanic Mountains
   - ( ) latest Folded Mountains
   - ( ) Block Mountains

5. Five Great lakes order from West to East is : *   2 points

   Mark only one oval.

   - ( ) Superior, Michigan, Huron, Ontario and Erie
   - ( ) Superior, Michigan, Huron, Erie and Ontario
   - ( ) Superior, Michigan, Erie, Ontario and Huron

6. Temperate Grasslands in North America known as: *   2 points

   Mark only one oval.

   - ( ) Pampas
   - ( ) Savana
   - ( ) steppes
   - ( ) Prairies

7. Alaska located in the northwest of North America is the state of: *   2 points

   Mark only one oval.

   - ( ) Canada
   - ( ) Mexico
   - ( ) U.S.
   - ( ) Greenland

Blank Quiz

Approaches in human geography

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Switch account

* Required

Name of the respondent *

Your answer

Class *

○ B.A

○ B.Sc.

Father's Name *

Your answer

Geography is the science of human ecology " who declared this? *   0 points

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Density , dispersion and pattern are important geographical aspects of   0 points
which Approach? *

☐ Welfare Approach

☐ Spatial

☐ Behavioural Approach

Who introduced Behavioural Approach in geography in 1963? *   0 points

○ William kirk

○ D. Harvey

○ D.M Smith

The basic focus of the welfare approach is on who gets what, where and   0 points
How. The statement was given by: *

Your answer

System Approach base is the Principle of Terrestrial Unity. *   0 points

○ True

○ False

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Africa

* Required

Name *

Your answer

How many countries are in Africa? *   2 points

- ○ 60
- ○ 54
- ○ 50
- ○ 35

The largest country in Africa? *   2 points

- ○ Tunisia
- ○ Algeria
- ○ Egypt
- ○ Nigeria

Isthmus of Suez and the Red Sea are located in which direction reference   2 points
to Africa? *

- ○ North West
- ○ North east
- ○ south
- ○ south west

Most Populous country of Africa? *   2 points

- ○ Chad
- ○ Ethiopia
- ○ Nigeria
- ○ Mali

The southern Most country of Africa? *   2 points

- ○ Angola
- ○ South Africa
- ○ Tanzania
- ○ Zimbabwe

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CLASS TEST-1

all questions are compulsory.

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* Required

1.Which of the following countries are divided by the Durand Line? *   2 points

◯ A. Afghanistan and Pakistan

◯ B. India and Pakistan

◯ C. India and China

◯ D. India and Myanmar

2.Which of the following Indian state touches the boundaries of the   2 points
maximum number of other States? *

◯ A. Andhra Pradesh

◯ B. Bihar

◯ Goa

◯ D. Uttar Pradesh

3.Where is the Duncan Pass located? *   2 points

◯ A. South and Little Andaman

◯ B. North and South Andaman

◯ C. North and Middle Andaman

◯ D. Andaman and Car Nicobar

4.Which of the following countries are divided by McMohan line? *   2 points

◯ A. India and Pakistan

◯ B. India and China

◯ C. India and Bangladesh

◯ India and Myanmar

5.Which of the following coast where is Gulf of Mannar is located? *   2 points

◯ A. Tamil Nadu

◯ B. Kerala

◯ C. Karnataka

◯ D. Andhra Pradesh

6.What is the name of southernmost hill ranges in India? *   2 points

◯ A.Nilgiri Hills

◯ B. Javadi Hills

◯ C. Nallamalai Hills

◯ D. Cardamom Hills

7.Which of the following is the traditional name of Sahyadri? *   2 points

◯ A. Western Ghats

◯ B. Eastern Ghats

◯ C. Aravallis

◯ D. Barbar and Nagarjuni hills

Seeny

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8.Which of the following factor is responsible for low rainfall in the eastern slopes of the Western Ghats? * 2 points

○ A. The straight west coast

○ B. The lack of winter depressions

○ C. Their leeward location

○ D. The heights of the Ghats

9. Which one of the following pairs is not correctly matched? * 2 points

○ A. Miri Hills : Arunachal Pradesh

○ B. Mikir Hills : Assam

○ C. Lushai Hills : Mizoram

○ D. Abor Hills : Meghalya

10.Which of the following river system created the Jog waterfalls? * 2 points

○ A. Tunga bhadra

○ B. Sharavathi

○ C. Koyna

○ D. None of the above

11.The Oldest Mountain range is.. * 2 points

○ Aravalli

○ Himalaya

○ Nilgiri

○ None of These

12.The Luni River is flowing from which of the following region? * 2 points

○ A. Punjab

○ B. Rajasthan

○ C. Himachal Pradesh

○ D. Madhya Pradesh

13. Which of the following river is also called as Tsangpo in Tibet? * 2 points

○ A. Ganga

○ B. Brahmaputra

○ C. Karnali

○ D. Lakhandai

14.Lohit river flows through which of the following Indian state? * 2 points

○ Goa

○ Sikkim

○ Arunachal Pradesh

○ Bhutan

15.Majuli river island is located on which of the following river? * 2 points

○ A. Brahmaputra

○ B. Indus

○ C. Tapti

○ D. Narmada

16. Through which of the following given pass the river Satluj enters in India 2 points from Tibet? *

○ A. Banihal

○ B. Nathu la

○ C. Shipki la

○ D. Nama Pass

17. Son river originates from which of the following place? *   2 points

○ A. Amarkantak

○ B. Gomat Tal

○ C. Mapchachungo

○ D. Gomukh

18. On which river Baglihar Dam is situated?   2 points

○ A. Jhelum

○ B. Chenab

○ C. Satluj

○ D. Gandak

19. Which of the following forest that are found in the Western Ghats, hills   2 points of the north eastern region and the Andaman and Nicobar Islands *

○ A. Mangroove Forest

○ B. Dry deciduous Forest

○ C. Tropical Evergreen Forests

○ D. Semi-desert and desert vegetation

20. Which of the following waterfalls forms the border between Karnataka   2 points and Goa? *

○ A. Duduma falls

○ B. Dudhsagar falls

○ C. Hebbe falls

○ D. Pebble falls

21. Which of the following river is the longest tributary of Ganga? *   2 points

○ A. Alaknanda

○ B. Ramganga

○ Yamuna

○ D. Kosi

22. Which of the following is/ are the important agents of soil erosion? *   2 points

○ water

○ wind

○ Human activities

○ all of above

23. Which of the following soil is characterised by the cracks and shrinks   2 points when it dries? *

○ A. Black clay soil

○ B. Red porous soil

○ C.sandy soil

○ D. Loamy soil

24.Which of the following is/are the features of Himalayan Rivers? *   2 points

○ A. Perennial in nature

○ B. Uncertain nature

○ C. Some are meandering in their flow and subject to drastic change of course

○ D. All of the above

25.Which one of the following river forms an estuary?. *   2 points

○ A. Cauvery

○ B. Narmada

○ C. Mahanadi

○ D. Krishna

26. On which river Hirakud dam is situated? *   2 points

○ A. Meghna

○ B. Mahanadi

○ C. Krishna

○ D. Cauvery

27.Which of following is is the only perennial river of the state, which enters Rajasthan at Chaurasigarh? *   2 points

○ A. Luni

○ B. Ghaggar

○ C. Hakra

○ D. Chambal

28.In which state river Kishanganga flows? *   2 points

○ A. Uttar Pradesh

○ B. Madhya Pradesh

○ C. Jammu and Kashmir

○ D. Assam

29.On which river Bhakra Nangal dam is situated? *   2 points

○ A. Ravi

○ B. Satluj

○ C. Gandak

○ D. Yamuna

30.Which of the following river is known as "Sorrow of Bengal"? *   2 points

○ A. Damodar

○ B. Hugli

○ C. Meghna

○ D. Son

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QUIZ

TOPIC: POSSIBILISM

geographydepartment@kanoriacollege.in Switch account

* Required

Email *

Your email

NAME OF THE RESPONDENT *

Your answer

CLASS *

◯ B.A. PART II

◯ B.SC.PART II

EMAIL ADDRESS *

Your answer

FATHER'S NAME *

Your answer

The word POSSIBILISM was used by: *

◯ PAUL VIDAL DE LA BLACHE

◯ LUCIEN FEBVRE

◯ DEMANGEON

Who was the writer of the Book,"Principles de la Geographie Humaine" ? *

◯ Paul vidal de la blache

◯ Isaiah Bowman

◯ Brunhes

NATURE IS NEVER MORE THAN AN ADVISER- the statement was given by *

Your answer

Identify the Geographer in the image -

Identify the Geographer- *

Your answer

Submit   Clear form

Seemy

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JAIPUR

Advanced Geomorphology

class test

* Required

Email *

Your email

Name of the scholar *

Your answer

Scholar Number *

Your answer

Class *

○ M.A semester III

○ M.Sc. semester III

Father's Name *

Your answer

Email Id *

Your answer

Geomorphology is the study of Earth Forms- *   2 points

○ true

○ false

What is Topography? *   2 points

○ elevation and Relief

○ Earth forms

○ processes and landforms

present is key to the past- The statement was given by- *   2 points

○ James Hutton

○ Dutton

○ Lyell

What do you mean by Epeirogenetic Earth movement ? *   2 points

○ continent building

○ mountain building

○ folded mountains

Dead sea is an example of- *   2 points

○ Rift valley

○ Horst

○ warping
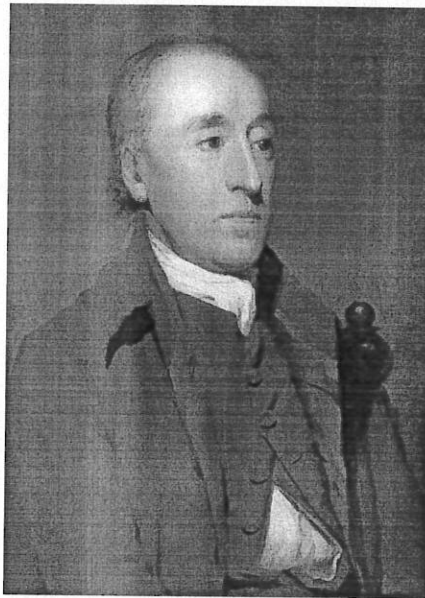
The maximum volcanoes are found in - *   2 points

○ mid-continental belt

○ circum pacific belt

○ Atlantic belt

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Identify the Geographer- *   0 points

○ james Hutton

○ dutton

○ lyell

○ Option 1

which type of Weathering process can be seen in the image below- *   2 points

○ physical weathering   ○ chemical weathering

○ erosion

Downslope movement of masses of bedrock , debris ,soil under the   2 points
influence of - *

○ weathering

○ transportation

○ gravity

slow rate of mass wasting is in which area- *   2 points

○ dry area

○ wet area

factors responsible for mass wasting is- *   2 points

○ increased water content

○ no slope

○ hard material

diastrophic forces are- *   2 points

○ sudden

○ epeirogenic

nature of orogenic forces are- *   0 points

○ vertical

○ horizontal

○ parallel

what do you mean be convergent, divergent and transform boundary? * 2 points

○ plates

○ border

○ Isostasy

when two continental plates come together led to the formation of- * 2 points

○ mountains

○ rift valley

○ island chains

The molten material that lies beneath the surface is called - * 2 points

○ lava

○ magma

Highly fluid ,dark in colour ,rich in iron is - * 2 points

○ basic lava

○ acid lava

mark the intrusive landform features mentioned below- * 2 points

○ phacoliths

○ cinder cone

○ lava plateau

The pre cambrian Mesozoic metamorphics and sediments from the 2 points
Tertiary deposits are separated by- *

○ main boundary thrust

○ main central thrust

The Book "Der Bau der Erde" was written by- * 2 points

○ Emile Argand

○ Kober

○ S.G. Burrard

" A landscape is a function of structure, process and stage", who gave this 2 points
definition? *

○ W. M. Davis

○ walther Penck

○ Hack

King's idea on Evolution of landforms is based upon- * 2 points

○ slope element

○ residual hills

○ environmental conditions

Time Independent Model concept of evolution of landscape was 2 points
forwarded by- *

○ John .T. Hack

○ Schumm

○ morisawa

Concept of Complex response and geomorphic thresholds is related with 2 points

○ vulcanicity

○ evolution of landscape

○ Himalayas formation

identify the following- *   2 points
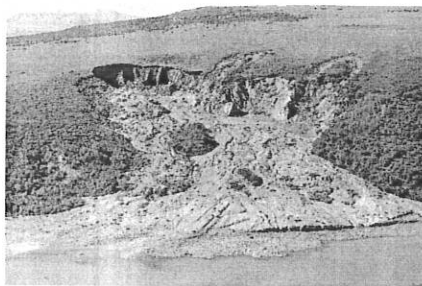

○ folds

○ weathering

○ fault

Name the process of weathering and erosion - *   2 points

○ sheet erosion

○ mass wasting

○ delta

creep is a long term mass wasting process on a downhill- *   2 points

○ True

○ False

can seismic waves trigger the process of mass wasting? *   2 points

○ yes

○ No

"landforms are the result of inequality of force or inequality of resistance   2 points
or of both" the main premises given by- *

○ Marie Morisawa

○ Charles King

○ John Hack

The average density of the earth is- *   2 points

○ 5.0

○ 5.5

○ 3.5

The word Plate was used for the first time by whom? *   2 points

○ Tujo wilson

○ Arthur Holmes

○ Li pichon

India is a part of which plate? *   2 points

○ Eurasia

○ Indo-Australian

○ china

Clear form

Seemy

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JAIPUR

Kanoria PG Mahila Mahavidyalaya, Jaipur

Department of Accountancy & Business Statistics

Online National Level Inter College Accounting Quiz 2020

Department of Accountancy & Business Statistics conducted an Online National Level Inter College Accounting Quiz 2020 on 14th December 2020 at 12pm. The duration of the quiz was 1 hour. 156 students from different colleges of different states attempted the Quiz. E-Certificates were issued to students who secured more than 60% marks. Yash Morani of Subodh College, Nishita Agarwal of Kanoria College, Dhriti Jain and Darshan Mehta of Jain University secured 100% marks. The quiz evaluated knowledge of students in the field of Accounts & Business Statistics.

Seeny

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JAIPUR

Online National Level Inter-College Accounting Quiz 2020

* Required

1. Email *

   _____

2. Full Name of the Student *

   _____

3. Full Name of the College *

   _____

4. Class & Year *

   _____

5. "Discount on Issue of Debentures" is which kind of asset? *   1 point

   Mark only one oval.

   ( ) Fixed Asset

   ( ) Liquid Asset

   ( ) Fictitious Asset

   ( ) Intangible Asset

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6. A Master Budget consists of *   1 point

Mark only one oval.

◯ Sales Budget

◯ Material Budget

◯ Production Budget

◯ All of the above

7. Who is the father of Double Entry System? *   1 point

Mark only one oval.

◯ Luca Pacioli

◯ Pinner Peggles

◯ Jeromee Lee

◯ Eugene Fame

8. What is Tally? *   1 point

Mark only one oval.

◯ a windows- based Enterprise Resource Planning Software

◯ Enterprise Resource Planning Hardware

◯ Both a and b

◯ None of the above

9. Net Income = Income - *   1 point

Mark only one oval.

◯ Profit

◯ Losses

◯ Revenue

◯ Expenses

Seem

Principal
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JAIPUR

10. The long term assets that have no physical existence but are rights that have value is known as : *   1 point

Mark only one oval.

⬭ Current assets

⬭ Fixed assets

⬭ Intangible assets

⬭ Investments

11. Cryptocurrency is a *   1 point

Mark only one oval.

⬭ Plastic Money

⬭ Digital Medium of Exchange

⬭ Digital Payment

⬭ Both a & b

12. The debts which are to be repaid within a short period (year or less) are known as : *   1 point

Mark only one oval.

⬭ Current liabilities

⬭ Fixed liabilities

⬭ Contingent liabilities

⬭ All of the above

deeny

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13. Any written evidence in support of a business transaction is called : *   1 point

Mark only one oval.

◯ Journal

◯ Ledger

◯ Ledger posting

◯ Voucher

14. An asset possesses which of the following? *   1 point

Mark only one oval.

◯ Future economic benefits for the business

◯ All kinds of benefits for the business

◯ Expenses of the business

◯ Merits & Demerits for the business

15. The following is the statement showing financial status of the company at   1 point
any given time *

Mark only one oval.

◯ Trading Account

◯ Profit & Loss statement

◯ Balance Sheet

◯ Cash Book

16. Who is the founder of Tally? *   1 point

Mark only one oval.

◯ Danis Ritchi

◯ Bil Gates   *Seemy*

◯ Shyam Sunder Goenka   Principal
                                Kanoria PG Mahila Mahavidyalaya
◯ None of the above   JAIPUR

17. The Government of India sanctioned how much money for COVID-19   1 point
    Emergency Response and Health System Preparedness Package? *

Mark only one oval.

◯ Rs 15,000 Crore

◯ Rs. 10,000 Crore

◯ Rs. 17,000 Crore

◯ Rs. 25,000 Crore

18. Auditing refers to *   1 point

Mark only one oval.

◯ Reporting the financial information

◯ Examination of financial information

◯ Preparation of financial statements

◯ Maintaining the ledger accounts

19. Which of the following is the external user of financial statements? *   1 point

Mark only one oval.

◯ Manager of the business

◯ CEO of the business

◯ Creditor of the business

◯ controller of the business

20. Accounting Standard 22 is related to *   1 point

Mark only one oval.

◯ Accounting for Taxes on Income

◯ Consolidated Financial statements   *deems*
                                                           Principal
◯ Depreciation   Kanoria PG Mahila Mahavidyalaya
                                                           JAIPUR
◯ Discontinuing Operations

21. The full form of PAN is *   1 point

Mark only one oval.

◯ Permanent Accountancy Number

◯ Permanent Application Number

◯ Probable Account Number

◯ Permanent Account Number

22. The following is not an example of Capital Expenditure *   1 point

Mark only one oval.

◯ Machinery purchased for business Rs. 4,00,000

◯ Cycle shed repaired for Rs. 30,000

◯ Paid for machine repairs Rs. 2,000

◯ Construction of building Rs. 3,50,000

23. In India, GST is a _____ based tax on consumption of goods and   1 point
     services *

Mark only one oval.

◯ Duration

◯ Destination

◯ Dividend

◯ development

24. SAC Code stands for *   1 point

Mark only one oval.

◯ Services Accounting Code

◯ Software Accounting Code

◯ System Accounting Code   *Seema*

◯ Service Application Code   Principal
                                                      Kanoria PG Mahila Mahavidyalaya
                                                      JAIPUR

25. The apex body of Income Tax Department is *   1 point

Mark only one oval.

◯ Finance Ministry of Central Govt.

◯ Central Govt. of India.

◯ CBDT

◯ Dept. of Revenue

26. The unfavourable balance of profit and loss account should be *   1 point

Mark only one oval.

◯ added to liablities

◯ subtracted from current assets

◯ subtracted from capital

◯ subtracted from liabilities

27. At the time of reissue of shares the share forfeiture account is debited   1 point
     with: *

Mark only one oval.

◯ the amount of premium on reissue

◯ the amount of discount on reissue

◯ any of these

◯ none of these

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28. Individual respondents, focus groups, and panels of respondents are categorized as: *   1 point

Mark only one oval.

◯ Primary Data Sources

◯ Secondary Data Sources

◯ Optimized Data Sources

◯ Option Pointed Data Sources

29. Revenue means: *   1 point

Mark only one oval.

◯ Sales of products or services

◯ Costs of selling products or services

◯ Distributions to stockholders

◯ Assets purchased to run business

30. What is the statement called that measures activities involving cash receipts and cash payments over an interval of time? *   1 point

Mark only one oval.

◯ Cash Flow Statement

◯ Income Statement

◯ Balance Sheet

◯ All of the above

deeny

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31. Number of digits in a PAN card are: *   1 point

Mark only one oval.

⬭ 10

⬭ 12

⬭ 9

⬭ 8

32. The authority on whose recommendation the amount collected as income   1 point
     tax is distributed to State Government is: *

Mark only one oval.

⬭ Finance Commission

⬭ Planning Commission

⬭ Chief Minister

⬭ Prime Minister

33. Current Assets ₹ 85,000, Inventory ₹ 22,000, Prepaid Expenses ₹3,000,   1 point
     then liquid asset will be: *

Mark only one oval.

⬭ ₹ 63,000

⬭ ₹ 60,000

⬭ ₹ 82,000

⬭ ₹ 1,10,000

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34. Select the right option for the followings: *   3 points

Mark only one oval per row.

	12%	10%	6%
Interest on Calls in Arrear	◯	◯	◯
Interest on Calls in Advance	◯	◯	◯
Interest on Partner's Loan	◯	◯	◯

35. What is the the median of the data set 9,8,7,11,7,16,3 *   1 point

Mark only one oval.

◯ 8

◯ 7

◯ 3

◯ 2

36. Which bill is drawn and accepted in the same country *   1 point

Mark only one oval.

◯ Trade bill

◯ Foreign bill

◯ Inland bill

◯ Accommodation bill

37. Decisions regarding usage of material, wages and expenses are part of: *   1 point

Mark only one oval.

◯ Financial management

◯ Cost management

◯ Corporate accounting   *Seemy*

◯ Budgeting   Principal
                                          Kanoria PG Mahila Mahavidyalaya
                                          JAIPUR

38. How many different words can be formed using the letters J,A,I,P,U,R   1 point
taken all at a time: *

Mark only one oval.

◯ 720

◯ 1000

◯ 620

◯ 120

39. What standards are used to prepare financial statements by most of the   1 point
countries and companies: *

Mark only one oval.

◯ International Financial Reporting Standards

◯ International Financial Accounting Standards

◯ International Accounting and Auditing Standards

◯ International Risk Reporting Standards

40. In certain situation companies might recognize losses but not gains. This   1 point
action belongs to: *

Mark only one oval.

◯ Revenue reorganization principle

◯ monetary unit assumption

◯ Conservatism Principle

◯ Matching Principle

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41. Zero Coupon Bonds are issued; *   1 point

Mark only one oval.

⬭ At Zero Interest Rate

⬭ With Specified Rate of Interest

⬭ Without Specified Rate of Interest

⬭ None of these

42. Mention the net amount of 'Source' or 'Use' of cash when a fixed asset   1 point
having book value of ₹15000 is sold at a loss of ₹ 5000 *

Mark only one oval.

⬭ Use ₹5000

⬭ Source ₹10000

⬭ Use ₹15000

⬭ Source ₹15000

43. Range of the data 4,7,8,9,10,12,13 and 17 is *   1 point

Mark only one oval.

⬭ 4

⬭ 17

⬭ 13

⬭ 21

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44. Select the Category of the following Ratios: *   4 points

Mark only one oval per row.

	Activity Ratio	Leverage/ Solvency Ratio	Profitability Ratio	Liquidity Ratio
Interest Coverage Ratio	◯	◯	◯	◯
Proprietary Ratio	◯	◯	◯	◯
Working Capital Turnover Ratio	◯	◯	◯	◯
Total Assets to Debt Ratio	◯	◯	◯	◯

45. If mode of a series exceeds its mean by 12, then mode exceeds the median 1 point by *

Mark only one oval.

◯ 4

◯ 8

◯ 6

◯ 12

46. As per SEBI guidelines, Application money should not be less than....... of 1 point the issue price of each share *

Mark only one oval.

◯ 10%

◯ 15%

◯ 25%

◯ 50%

Seems
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47. Maximum Limit of Premium on share is: *   1 point

Mark only one oval.

⬭ 5%

⬭ 10%

⬭ 50%

⬭ No limit

48. Interest Payable on debentures is: *   1 point

Mark only one oval.

⬭ an appropriation of profit of the company

⬭ a charge against profits of the company

⬭ transferred to sinking fund investment account

⬭ transferred to general reserve

49. Which of the following is an example of cash flow from operating activities: *   1 point

Mark only one oval.

⬭ Issue of Shares

⬭ Purchase of Machinery

⬭ Purchase of Investment

⬭ Purchase of Inventory for cash

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Online National Level Inter-College Accounting Quiz 2020

155 responses

Publish analytics

Full Name of the Student

155 responses

Anushka Sharma

Tamanna jain

Himanshi Verma

Sparsh Rastogi

Aakriti Agarwal

Monti kumar

Gunjan gupta

AATIF khan

Vishakha setia

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Full Name of the College

155 responses

Kanoria PG Mahila Mahavidyalaya

Kanoria PG Mahila Mahavidyalaya, Jaipur

Kanoria girls college

Kanoria pg mahila Mahavidyalaya

Kanoria PG Mahila Mahavidyalaya

Kanoria PG mahila mahavidyalaya

jain university

Kanoria pg mahila mahavidyalay

Kanoria PG Mahila Mahavidyalaya Jaipur

Seen
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JAIPUR

Class & Year

155 responses

Bcom 1st year

1st year

B.com 1st year

B.com 2nd year

BBA part 1

B.Com 1st year

M.com 1st year

B. Com 1st year

1 year

"Discount on Issue of Debentures" is which kind of asset?

155 responses
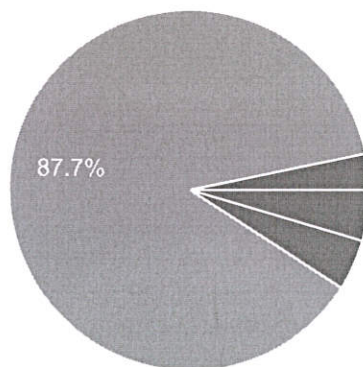
- Fixed Asset
- Liquid Asset
- Fictitious Asset
- Intangible Asset

87.7%

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A Master Budget consists of

155 responses
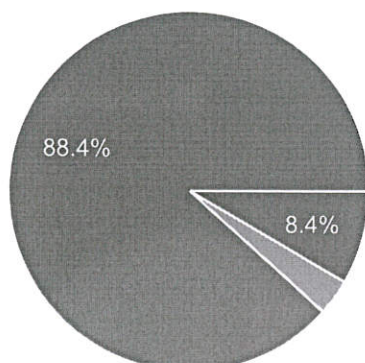
- ● Sales Budget
- ● Material Budget
- ● Production Budget
- ● All of the above

88.4%

8.4%

Who is the father of Double Entry System?

155 responses

- ● Luca Pacioli
- ● Pinner Peggles
- ● Jeromee Lee
- ● Eugene Fame

94.2%
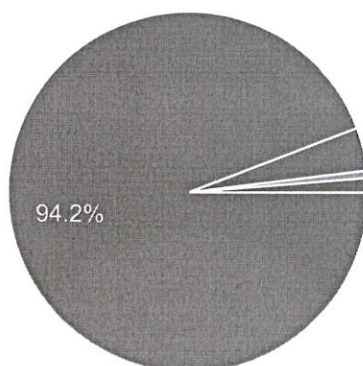
What is Tally?

155 responses
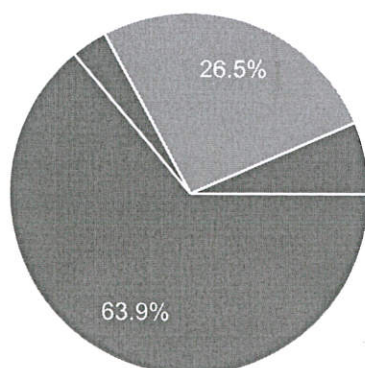
- ● a windows- based Enterprise Resource Planning Software
- ● Enterprise Resource Planning Hardware
- ● Both a and b
- ● None of the above

26.5%

63.9%

Principal
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Net Income = Income -

155 responses
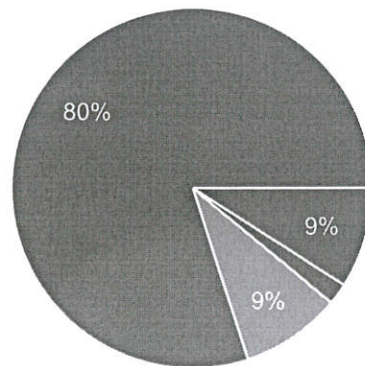
- Profit
- Losses
- Revenue
- Expenses

80%
9%
9%

The long term assets that have no physical existence but are rights that have value is known as :

155 responses

- Current assets
- Fixed assets
- Intangible assets
- Investments

89%
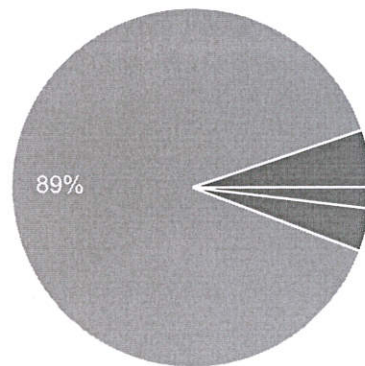
Cryptocurrency is a

155 responses
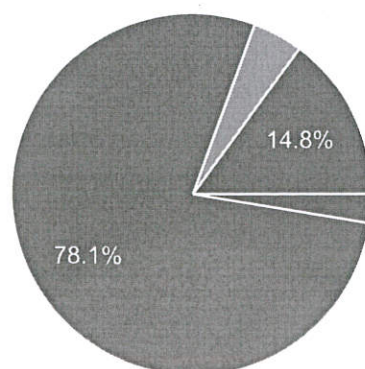
- Plastic Money
- Digital Medium of Exchange
- Digital Payment
- Both a & b

14.8%
78.1%

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JAIPUR

The debts which are to be repaid within a short period (year or less) are known as :

155 responses
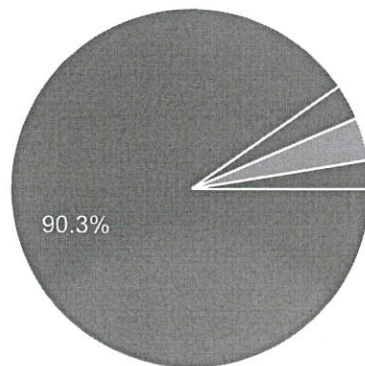
- Current liabilities
- Fixed liabilities
- Contingent liabilities
- All of the above

90.3%

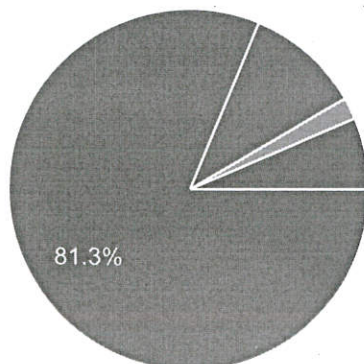Any written evidence in support of a business transaction is called :

155 responses

- Journal
- Ledger
- Ledger posting
- Voucher

86.5%

7.7%
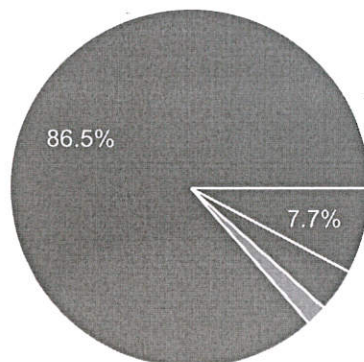
An asset possesses which of the following?

155 responses

- Future economic benefits for the business
- All kinds of benefits for the business
- Expenses of the business
- Merits & Demerits for the business

81.3%

Seema
Principal
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JAIPUR

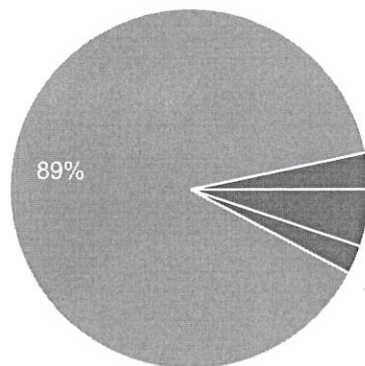The following is the statement showing financial status of the company at any given time

155 responses
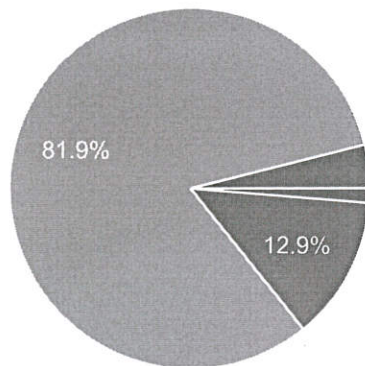
- Trading Account
- Profit & Loss statement
- Balance Sheet
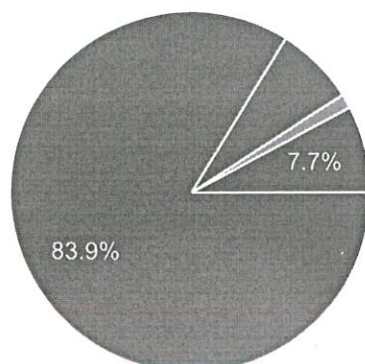- Cash Book

81.9%

12.9%

Who is the founder of Tally?

155 responses

- Danis Ritchi
- Bil Gates
- Shyam Sunder Goenka
- None of the above

89%

The Government of India sanctioned how much money for COVID-19 Emergency Response and Health System Preparedness Package?
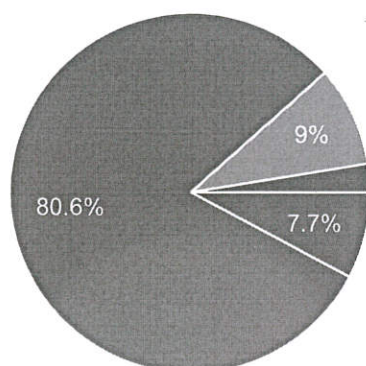
155 responses

- Rs 15,000 Crore
- Rs. 10,000 Crore
- Rs. 17,000 Crore
- Rs. 25,000 Crore

7.7%

83.9%

Principal
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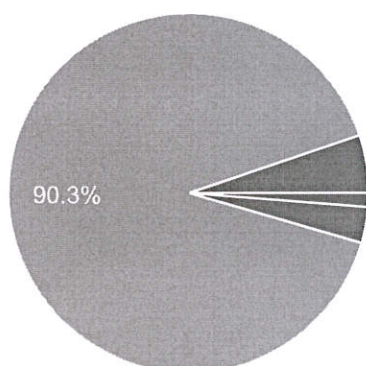JAIPUR

Auditing refers to

155 responses

- Reporting the financial information
- Examination of financial information
- Preparation of financial statements
- Maintaining the ledger accounts

80.6%
9%
7.7%

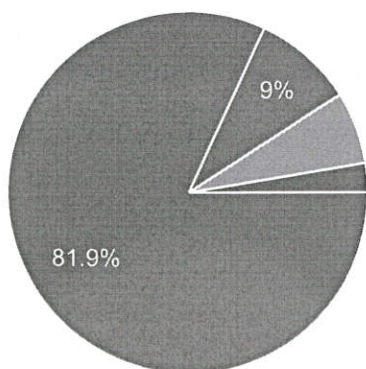## Which of the following is the external user of financial statements?

155 responses

- Manager of the business
- CEO of the business
- Creditor of the business
- controller of the business
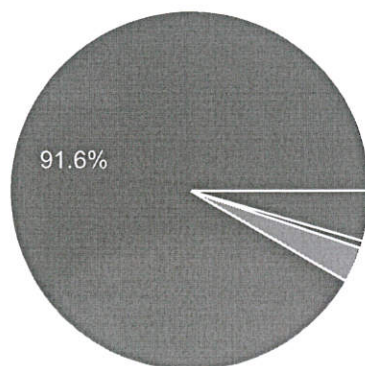
90.3%

Accounting Standard 22 is related to

155 responses

- Accounting for Taxes on Income
- Consolidated Financial statements
- Depreciation
- Discontinuing Operations

9%
81.9%

Principal
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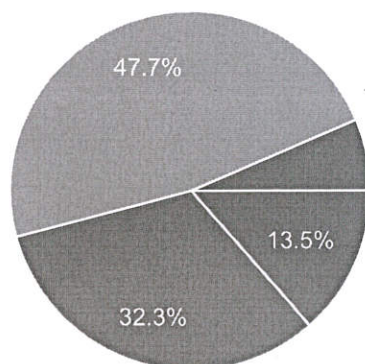*JAIPUR*

The full form of PAN is

155 responses

- Permanent Accountancy Number
- Permanent Application Number
- Probable Account Number
- Permanent Account Number

91.6%

The following is not an example of Capital Expenditure

155 responses

47.7%

13.5%

32.3%
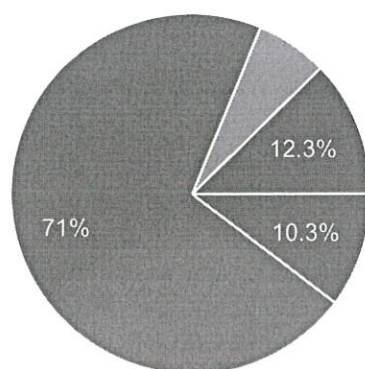
- Machinery purchased for business Rs. 4,00,000
- Cycle shed repaired for Rs. 30,000
- Paid for machine repairs Rs. 2,000
- Construction of building Rs. 3,50,000

In India, GST is a _____ based tax on consumption of goods and services
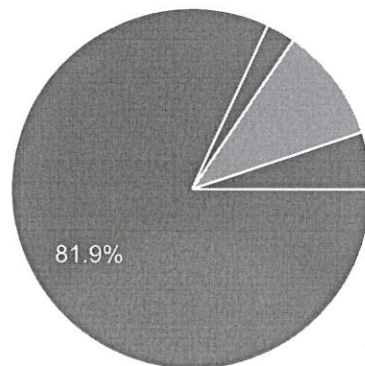
155 responses

12.3%

71%   10.3%

- Duration
- Destination
- Dividend
- development

deeny

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SAC Code stands for

155 responses

- Services Accounting Code
- Software Accounting Code
- System Accounting Code
- Service Application Code

81.9%

The apex body of Income Tax Department is

155 responses
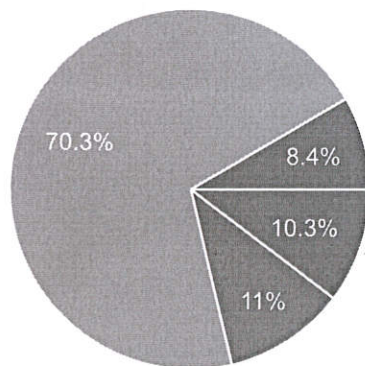
- Finance Ministry of Central Govt.
- Central Govt. of India.
- CBDT
- Dept. of Revenue

70.3%   8.4%

10.3%

11%

The unfavourable balance of profit and loss account should be

155 responses
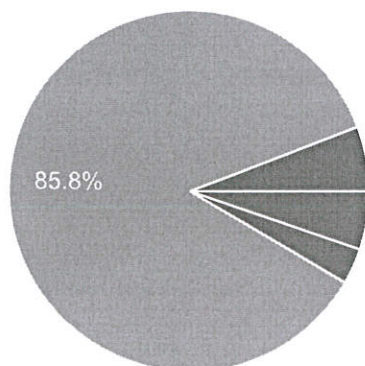
- added to liablities
- subtracted from current assets
- subtracted from capital
- subtracted from liabilities

85.8%

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At the time of reissue of shares the share forfeiture account is debited with:

155 responses

- the amount of premium on reissue
- the amount of discount on reissue
- any of these
- none of these

10.3%
27.1%
10.3%
52.3%
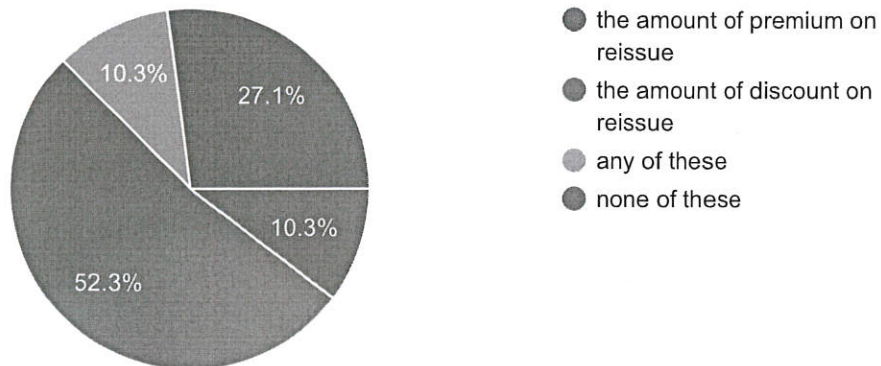
Individual respondents, focus groups, and panels of respondents are categorized as:

155 responses

- Primary Data Sources
- Secondary Data Sources
- Optimized Data Sources
- Option Pointed Data Sources

9%
81.9%

Seeny
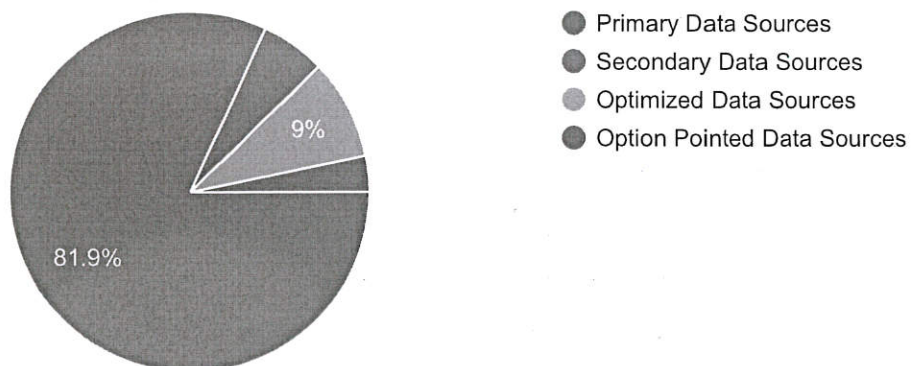
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Revenue means:

155 responses
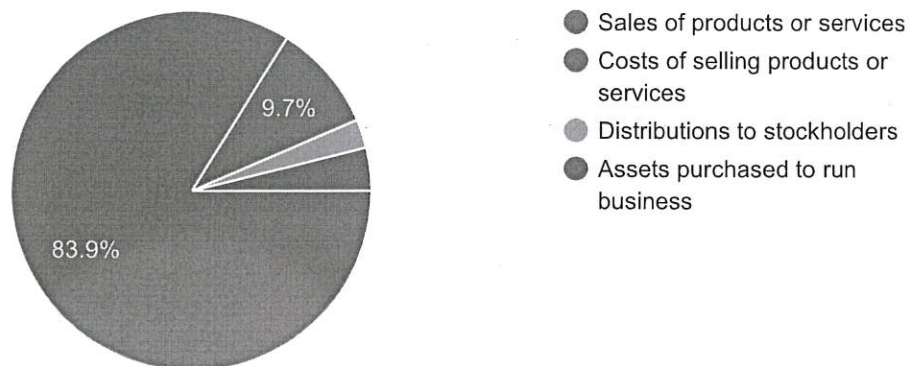
- Sales of products or services
- Costs of selling products or services
- Distributions to stockholders
- Assets purchased to run business

9.7%

83.9%

What is the statement called that measures activities involving cash receipts and cash payments over an interval of time?

155 responses

- Cash Flow Statement
- Income Statement
- Balance Sheet
- All of the above

89%
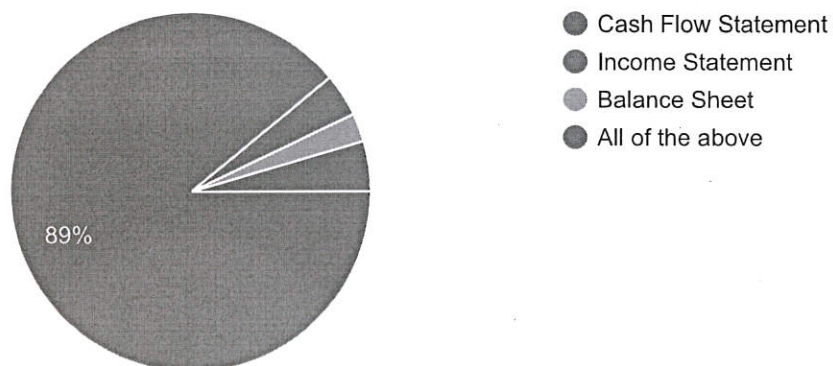
Number of digits in a PAN card are:

155 responses

- 10
- 12
- 9
- 8

89.7%
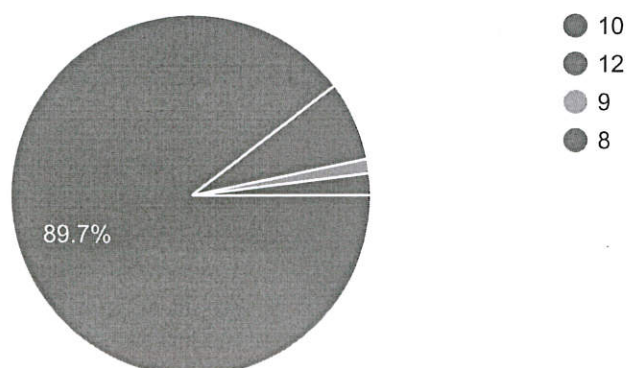
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The authority on whose recommendation the amount collected as income tax is distributed to State Government is:

155 responses
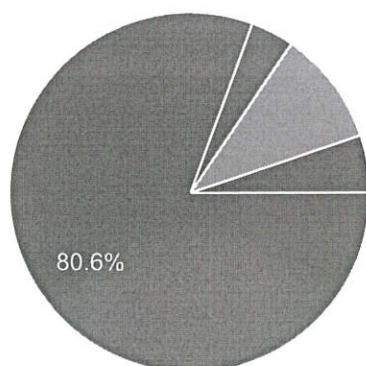
- ● Finance Commission
- ● Planning Commission
- ● Chief Minister
- ● Prime Minister

80.6%

Current Assets ₹ 85,000, Inventory ₹ 22,000, Prepaid Expenses ₹3,000, then liquid asset will be:

155 responses

- ● ₹ 63,000
- ● ₹ 60,000
- ● ₹ 82,000
- ● ₹ 1,10,000

7.1%

81.9%
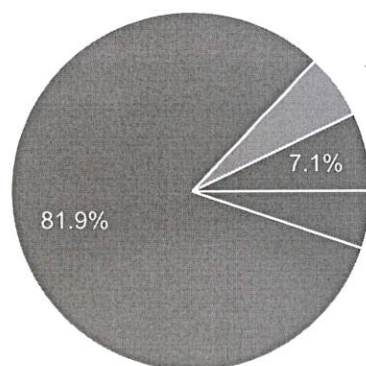
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Select the right option for the followings:

Legend: 12% | 10% | 6%

Bar chart with categories: Interest on Calls in Arrear, Interest on Calls in Advance, Interest on Partner's Loan
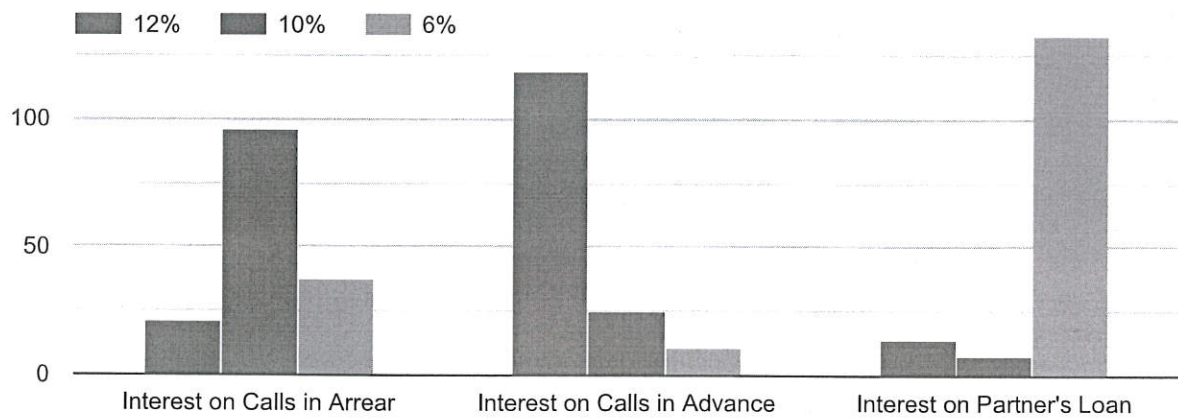
What is the the median of the data set 9,8,7,11,7,16,3

155 responses

- 8 — 21.3%
- 7 — 68.4%
- 3 — 9%
- 2
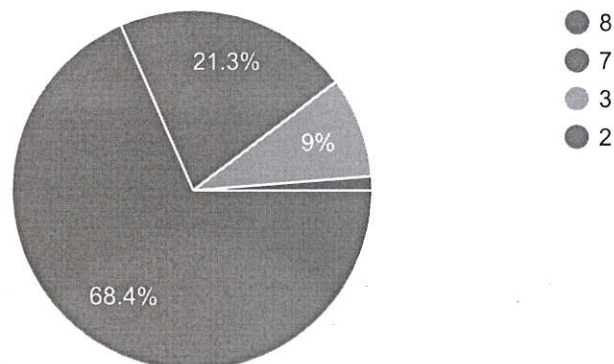
Which bill is drawn and accepted in the same country

155 responses

- Trade bill — 37.4%
- Foreign bill — 18.7%
- Inland bill — 37.4%
- Accommodation bill
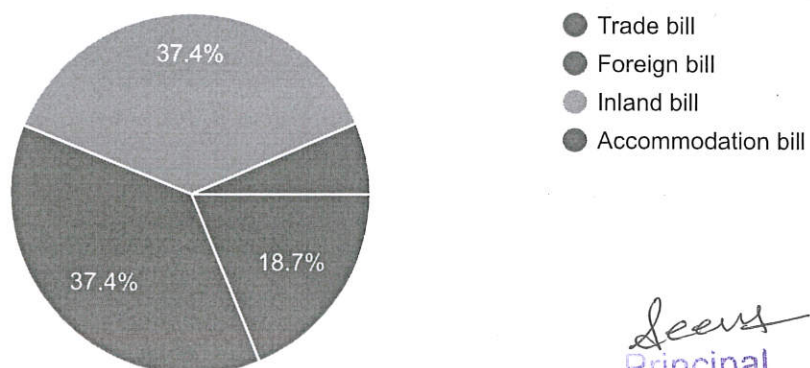
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Decisions regarding usage of material, wages and expenses are part of:

155 responses

- ● Financial management
- ● Cost management
- ● Corporate accounting
- ● Budgeting

12.3%

74.8%   8.4%
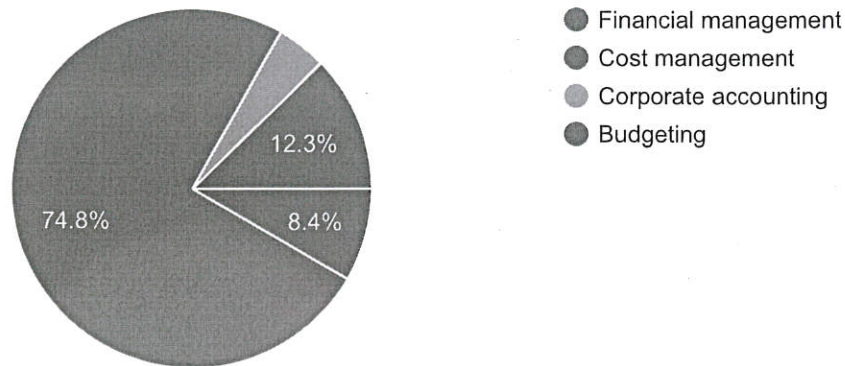
How many different words can be formed using the letters J,A,I,P,U,R taken all at a time:

155 responses

- ● 720
- ● 1000
- ● 620
- ● 120

10.3%

20%

61.9%
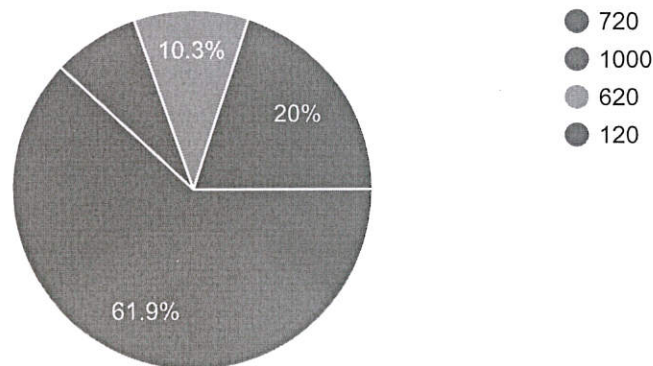
What standards are used to prepare financial statements by most of the countries and companies:

155 responses

- ● International Financial Reporting Standards
- ● International Financial Accounting Standards
- ● International Accounting and Auditing Standards
- ● International Risk Reporting Standards

20.6%

9%

69.7%
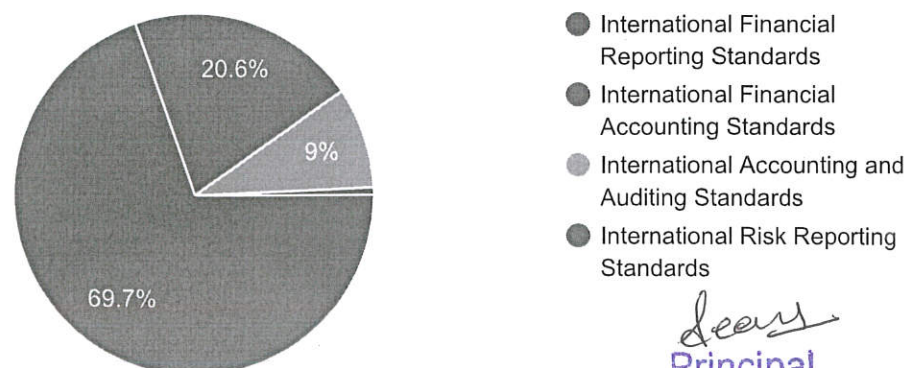
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In certain situation companies might recognize losses but not gains. This action belongs to:

155 responses
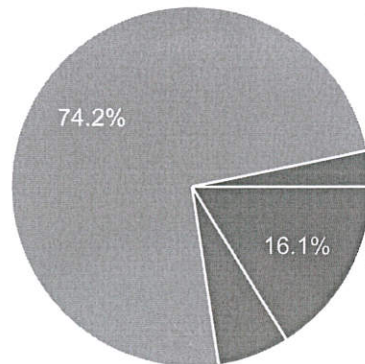
- ● Revenue reorganization principle
- ● monetary unit assumption
- ○ Conservatism Principle
- ● Matching Principle

74.2%

16.1%

Zero Coupon Bonds are issued;

155 responses
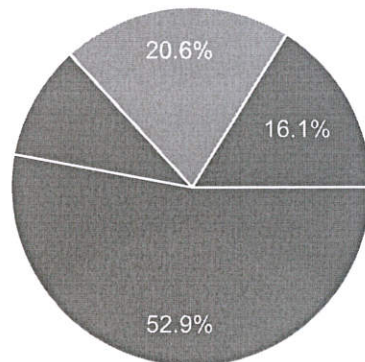
- ● At Zero Interest Rate
- ● With Specified Rate of Interest
- ○ Without Specified Rate of Interest
- ● None of these

20.6%

16.1%

52.9%

Mention the net amount of 'Source' or 'Use' of cash when a fixed asset having book value of ₹15000 is sold at a loss of ₹ 5000

155 responses
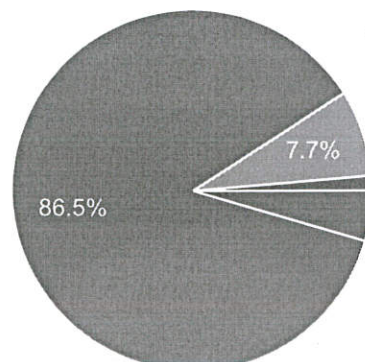
- ● Use ₹5000
- ● Source ₹10000
- ○ Use ₹15000
- ● Source ₹15000

7.7%

86.5%

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Range of the data 4,7,8,9,10,12,13 and 17 is

155 responses
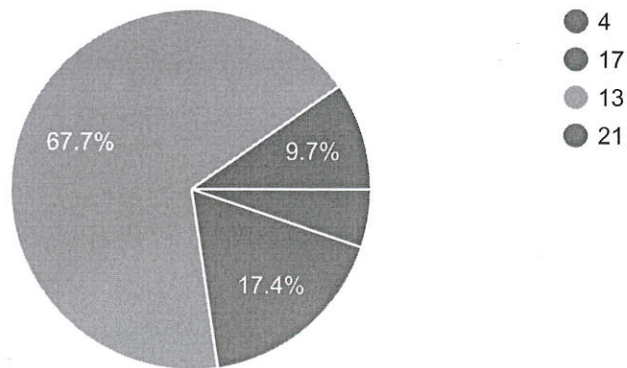
- 4
- 17
- 13
- 21

67.7%
9.7%
17.4%

Select the Category of the following Ratios:

- Activity Ratio
- Leverage/ Solvency Ratio
- Profitability Ratio
- Liquidity Ratio

Interest Coverage Ratio · Proprietary Ratio · Working Capital Turnover Ratio · Total Assets to Debt Ratio
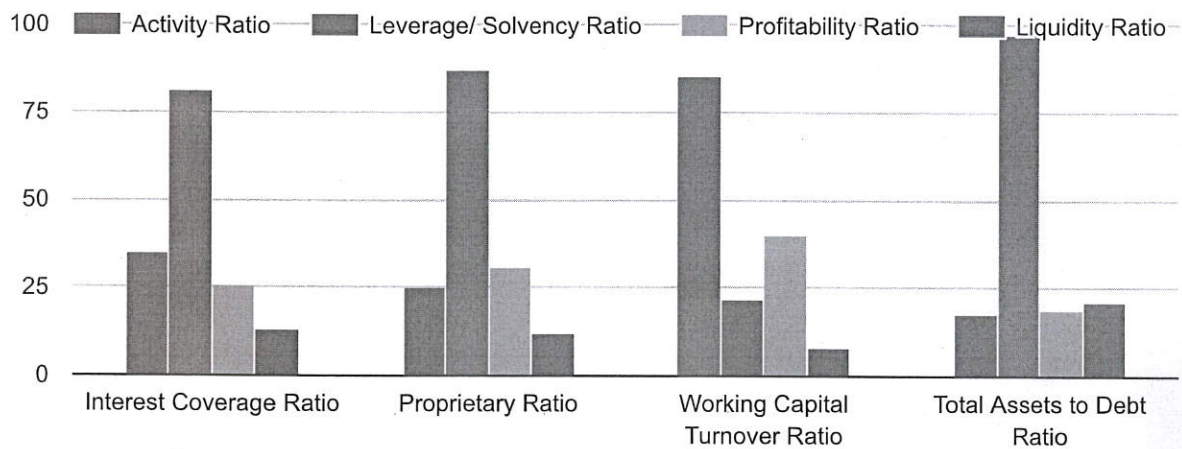
If mode of a series exceeds its mean by 12,then mode exceeds the median by

155 responses

- 4
- 8
- 6
- 12

19.4%
9%
9.7%
61.9%
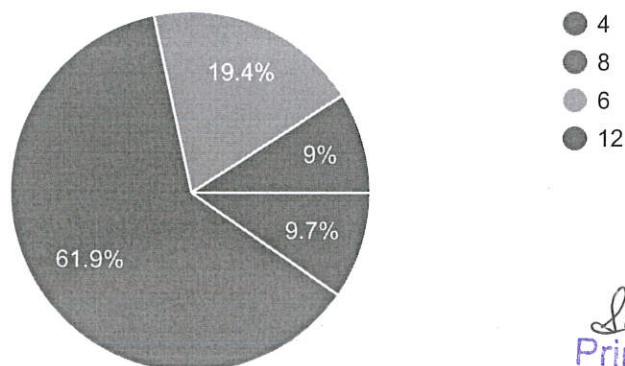
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As per SEBI guidelines, Application money should not be less than....... of the issue price of each share

155 responses

- 10%
- 15%
- 25%
- 50%

83.9%

12.3%
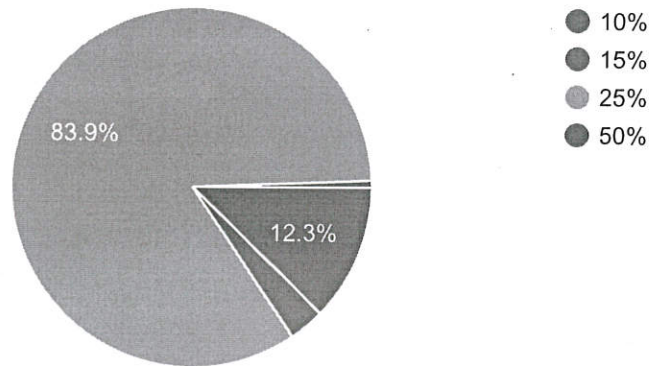
Maximum Limit of Premium on share is:

155 responses

- 5%
- 10%
- 50%
- No limit

86.5%
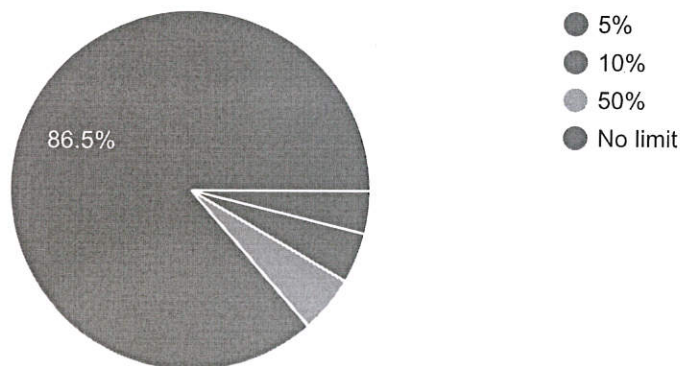
Interest Payable on debentures is:

155 responses

- an appropriation of profit of the company
- a charge against profits of the company
- transferred to sinking fund investment account
- transferred to general reserve

80.6%

7.1%
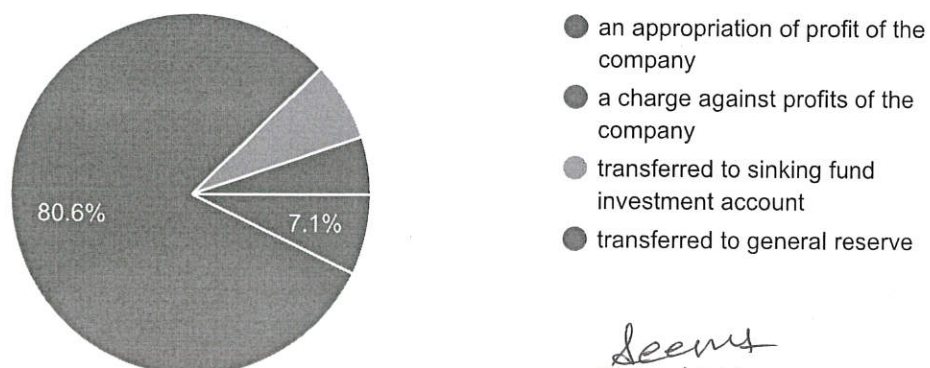
Seema
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Which of the following is an example of cash flow from operating activities:

155 responses

- Issue of Shares
- Purchase of Machinery
- Purchase of Investment
- Purchase of Inventory for cash

70.3%

14.8%

9%
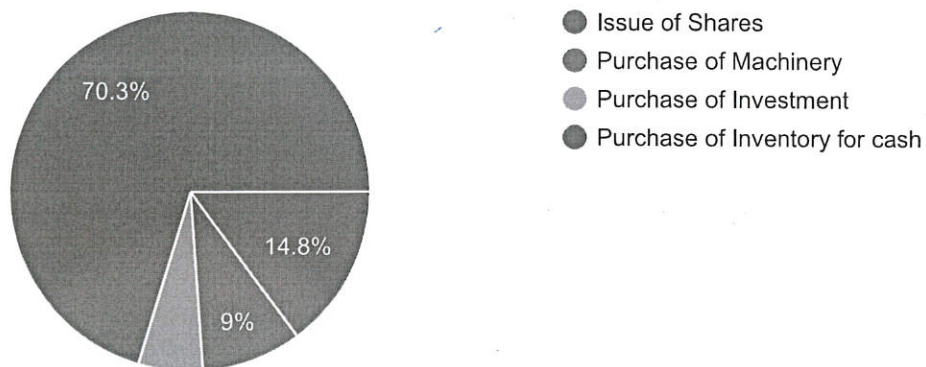
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Intercollege Online Quiz Competition on Zoology

Organized by Department of Zoology, Kanoria PG Mahila Mahavidyalaya, Jaipur.

Duration: 1 hour
Total question = 50
Each question carry 1 mark
There will be no negative marking

* Required

1. Email *

   _____

2. Full Name *

   _____

3. College Name and City *

   _____

4. Tenon capsule is present in . . . . .   1 point

   Mark only one oval.

   ( ) Internal ear
   ( ) Eye ball
   ( ) Pharynx
   ( ) Tendons

5. "MALDI" technique is associated with . . . . . .   1 point

   Mark only one oval.

   ( ) Mass spectrometry
   ( ) X-ray crystallography
   ( ) Autoradiography
   ( ) Electrophoresis

6. Identify the famous ethologist?   1 point

   Mark only one oval.

   ( ) Jane Goodall
   ( ) Dian Fossey
   ( ) Sara Seager
   ( ) Elizabeth Blackwell

7. Which is not a characteristic of meiosis?   1 point

Mark only one oval.

○ Two stage of DNA replication, first before meiosis I and second before meiosis II

○ Recombination and crossing over

○ Sister chromatids separate during anaphase II

○ Nuclear membrane disappers towards end of prophase

8. Which of the following correctly assigns the codons for glycine ?   1 point

Mark only one oval.

○ GGG, GGC, GGA

○ AAA, AAG, AAC

○ AUG, AUA, AUC

○ CCC, CCG, CGA

9. Identify the animal?   1 point
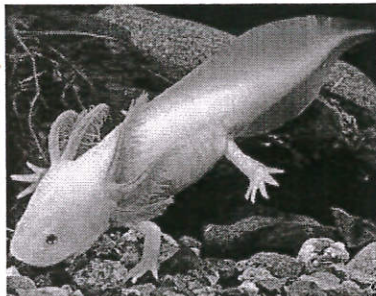
Mark only one oval.

○ Axolotl larva

○ Shrimp

○ Antedon

○ Dragonet fish

10. Which cell organelle is associated with the process of apoptosis?   1 point

Mark only one oval.

○ Lysosome

○ Nucleus

○ Mitochondria

○ Endoplasmic reticulum

11. Identify the animal?   1 point
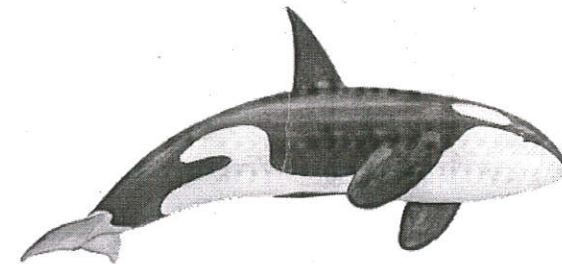
Mark only one oval.

○ Dolphin

○ Killer whale

○ Sperm whale

○ Blue whale

12. Which of the following is not an atavistic structure?   1 point

Mark only one oval.

○ Dense body hairs

○ Enlarge canines

○ Presence of sixth finger

○ Presence of tail in some babies

13. Identify the structure?
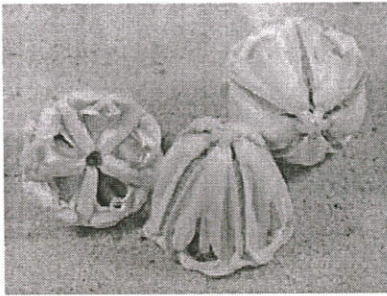
Mark only one oval.

- ◯ Osphradium
- ◯ Aristotle lantern
- ◯ Statocyst
- ◯ Radula

14. The temporary urinary bladder of embryo is called . . . . .   1 point

Mark only one oval.

- ◯ Allantois
- ◯ Chorion
- ◯ Amnion
- ◯ None of the above

15. Identify the animal?   1 point
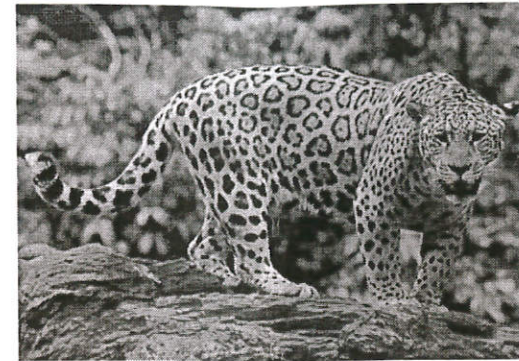
Mark only one oval.

- ◯ Leopard
- ◯ Jaguar
- ◯ Panther
- ◯ Cheetah

16. Which vitamin is synthesized by intestinal fauna ?   1 point

Mark only one oval.

- ◯ Vitamin B1
- ◯ Vitamin K
- ◯ Vitamin B6
- ◯ Vitamin B12

17. Based on the following observation the blood group will be: 1 point
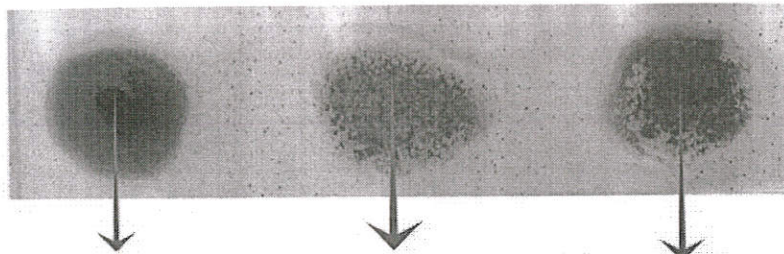
A Remain Same as Earlier   B Shows Agglutination   D Shows Agglutination

Mark only one oval.

- A (+ve)
- A (-ve)
- B (+ve)
- B (-ve)

18. Indian wild ass sanctuary is situated in . . . . . . 1 point

Mark only one oval.

- Rann of Kachh
- Western Ghats
- Himalayan Terrain
- Sunderban

19. The correct sequence of Fasciola hepatica larvae is . . . . . 1 point

Mark only one oval.

- Miracidium → Cercaria → Metacercaria → Redia → Sporocysts.
- Miracidium → Sporocysts → Redia → Cercaria → Metacercaria.
- Miracidium → Sporocysts → Redia → Metacercaria → Cercaria.
- Miracidium → Redia → Sporocysts → Cercaria → Metacercaria.

20. Which one of the following is not a part of the small intestine? point

Mark only one oval.

- Duodenum
- Caecum
- Jejunum
- Ilium

21. Identify the animal? 1 point

Mark only one oval.

- Baboon
- Macaque
- Mandrill
- Lemur

22. What is meant by Zoonosis? 1 point

Mark only one oval.

- Animal disease transmitted to human
- Parasites of human transmitted to animal
- Viral disease of human transmitted to animal
- Human disease transmitted to animal

23. Which one of the following parts of the human brain is the regulating center for swallowing and vomiting?

1 point

Mark only one oval.

( ) Cerebellum

( ) Cerebrum

( ) Medulla oblongata

( ) Pons

24. Which bird is also known as Honorary Mammal?

1 point

Mark only one oval.

( ) Ostrich

( ) Kiwi

( ) Emu

( ) Owl

25. Which of the following is correct?

1 point

Mark only one oval.

( ) Limulus–chitinous exoskeleton, 3 pair of legs

( ) Pavo–Long bones ossified, fore limbs modified to wings

( ) Ichthyophis–covering on eyelids, Scales present

( ) Macropus– Ear pinna, body hairs, 4 chambered heart

26. Identify the famous Biologist?

1 point

Mark only one oval.

( ) Aldous Huxley

( ) Antonie van Leeuwenhoek

( ) Carolus Linnaeus

( ) Gregor Johann Mendel

27. Flying frog is . . . . .

1 point

Mark only one oval.

( ) Bufo

( ) Rhacophorus

( ) Pipa

( ) Hyla

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28. Identify the famous Zoologist?
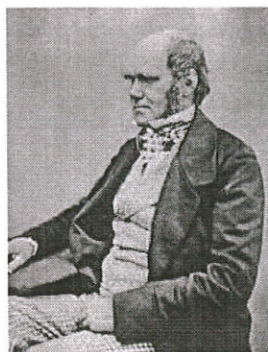
Mark only one oval.

- ◯ Louis Pasteur
- ◯ James D. Watson
- ◯ Alexander Fleming
- ◯ Charles Robert Darwin

29. Study of birds is known as: 1 point

Mark only one oval.

- ◯ Hemipterology
- ◯ Dipterology
- ◯ Ornithology
- ◯ Herpatology

30. According to the sliding filament model, binding sites on actin open when . 1 point
. . . .

Mark only one oval.

- ◯ Creatine phosphate levels rise
- ◯ ATP levels rise
- ◯ Acetylcholine levels rise
- ◯ Calcium ion levels rise

31. One of the following is not a sterlization procedure in the population   1 point
control?

Mark only one oval.

- ◯ Vasectomy
- ◯ Tubectomy
- ◯ Hysterotomy
- ◯ Contractive pills

32. Identify the bone?   1 point
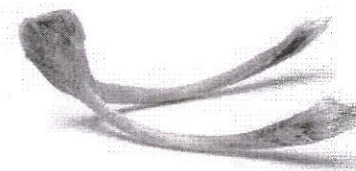
Mark only one oval.

- ◯ Scapula
- ◯ Sternum
- ◯ Single rib
- ◯ Furcula

33. Achromatopsia in man in otherwise known as   1 point

Mark only one oval.

◯ Haemophila

◯ Muscular dystrophy

◯ Colour blindness

◯ Hydrocephalus

34. World Wildlife Day is celebrated on . . . . . .   1 point

Mark only one oval.

◯ 13 May

◯ 3 March

◯ 13 March

◯ 3 May

35. The theme for world environment day 2020 was . . . . .   1 point

Mark only one oval.

◯ Time for earth

◯ Time for sustainable development

◯ Time to celebrate diversity

◯ Time for Nature

36. Identify this wildlife expert nicknamed as "The Crocodile Hunter"?   1 point

Mark only one oval.

◯ Robert Clarence

◯ Stephen Robert Irwin

◯ John Stainton

◯ Mark Strickson

37. Relationship between Mean, Median and Mode   1 point

Mark only one oval.

◯ Mean − Mode = 3 (Mode − Median)

◯ Mean − Median = 3 (Mean − Mode)

◯ Mean − Mode = 3 (Mean − Median)

◯ Mean − Median = 3 (Median − Mode)

38. The size of which gland reduces with ageing?   1 point

Mark only one oval.

◯ Adrenal

◯ Pineal

◯ Thymus

◯ Parathyroid

39. One of the world's most poisonous fish toxins is released by   1 point

Mark only one oval.

- ⬭ Clown fish
- ⬭ Sword fish
- ⬭ Eel fish
- ⬭ Puffer fish

40. Identify the bird?   1 point

Mark only one oval.

- ⬭ Eagle
- ⬭ Vulture
- ⬭ Kite
- ⬭ Falcon

41. What is the correct sequence of of urine formation: 1 point

Mark only one oval.

- ⬭ Secretion, reabsorption and filtration
- ⬭ Filtration, secretion and reabsorption
- ⬭ Filtration, reabsorption, and secretion
- ⬭ Secretion, filtration and reabsorption

42. Which is not an Assisted Reproductive Technology (ART)   1 point

Mark only one oval.

- ⬭ ICSI
- ⬭ ED
- ⬭ IVF
- ⬭ GIFT

43. Earthworm and Periplaneta show similarity that . . . . .   1 point

Mark only one oval.

- ⬭ Both have red coloured blood
- ⬭ Both possess anal styles
- ⬭ Both have malpighian tubules
- ⬭ Both have segmented body

44. Identify the logo?   1 point

Mark only one oval.

- ⬭ Biodiversity Board
- ⬭ Wildlife Institute of India
- ⬭ Animal Care Trust
- ⬭ Zoological Society of India

45. Select the wrong pair

Mark only one oval.

○ RNA polymerase I – rRNA
○ RNA polymerase I – Sn RNA 5S rRNA, rRNA
○ RNA polymerase II – hnRNA
○ RNA polymerase III – tRNA

46. Turner syndrome is due to

1 point

Mark only one oval.

○ Loss of any chromosome
○ It is due to trisomy in 21 pair
○ Loss of X chromosome (44+XO)
○ None of the above

47. How many polypeptide chains are there in 1 haemoglobin molecule

1 point

Mark only one oval.

○ 2 alpha and 2 beta
○ 4 alpha
○ 4 beta
○ 1 alpha and 3 beta

48. Identify the famous ornithologist?

1 point
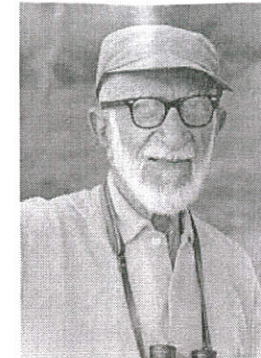
Mark only one oval.

○ Thomas Brewer
○ John James Audubon
○ Salim Ali
○ John Kirk Townsend

49. Which of the following has highest pH

1 point

Mark only one oval.

○ Human saliva
○ Human blood
○ Gastric juice
○ Urine

50. The 'cells of Rauber' are

1 point

Mark only one oval.

○ Secretory cells of endometrium in uterus
○ Inner cell mas of blastocoel
○ Outer cell of trophoblast in contact with uterine wall
○ Cell of trophoblast, in contact with inner cell mass of blastocyst

51. Which fat soluble vitamin helps in synthesis of prothrombin

1 point

Mark only one oval.

( ) Vitamin K

( ) Vitamin A

( ) Vitamin E

( ) Vitamin D

52. Identify the animal?
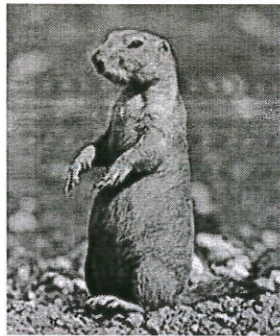
1 point

Mark only one oval.

( ) Meerkat

( ) Squirrel

( ) Hare

( ) Prairie dogs

53. Which among the following belong to same phyla?

1 point

Mark only one oval.

( ) Cuttle fish, devil fish, Patella – molluscan

( ) Physalia, obelia, Pleurobranchia – Coelenterata

( ) Bombyx, Palaemon, Limulus – Arthropoda

( ) Star fish, jelly fish, Sea urchin – Echinodermata

Seeny

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Quizizz: QUIZ   Depart of Maths

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
Which one is largest known number in the world?	0	8	44
π\pi$\pi$ is	1	11	40
If two variables are co related then is it necessary they have a linear relation?	5	5	42
Any two consecutive primes which are differ by 2 are known as	4	11	37
What we get when we subtract 7th even number from 9th perfect square number?	0	14	38
G.M of -9 & -4	0	12	40
Which one is greater?	15	6	31
Which one is smallest among	10	12	30
P,P+2,P+4 are called	13	12	27
Write ramanujan number	16	5	31
Which one is kaprekar constant?	11	13	28
Which one is non differentiable functional	1	27	24
Value of iii^iii	9	19	24
In a two digit number the digit at unit's place is 2 more than the three times of digit at ten's place. If sum of two digits is 6 then what is the number?	9	15	28
Fundamental period of sinx.cosx\sin x.\cos xsinx.cosx	6	21	25
The notation f' was used for derivative by	17	13	22
Value of [10! - 2(9!)]/8!	20	9	23
Who have played role of Ramanujan in movie 'The man who knew infinity'?	15	14	23

Quizizz: QUIZ

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
e=2.71828....... is also known as	9	21	22
Smallest natural number that can be devided by each number from 1 to 10	8	19	25
Name the scientist who was born on $\pi\backslash pi\pi$ Day	19	12	21
What is used most in Ramanujan's theorems?	6	26	20
Which year is known as National Mathematics Year?	20	12	20
When National Mathematics Day was announced and by whom?	6	24	22
We are celebrating which birth anniversary of Ramanujan thios year?	12	17	23
If two events are mutually exclusive then P(A∩B)P\left(A\cap B\right)P(A∩B) is	10	20	22
There is only one number in the entire Hindu Arabic number system which can be spelled with the same number of letters as	8	24	20
The second perfect number is	6	24	22
Which is/are palindrome number?	3	23	26
It takes a 360 m long train 12 seconds to pass a pole. How seconds will it take to pass a platform 900 m long?	1	28	23
Who is this?	10	7	35
This is the graph of	16	12	24
Probability of getting 53 sundays in a leap year?	18	12	22
If an unbiased coin is tossed once then the two events head and tail are	9	21	22
Which measure of central tendency does get from histogram?	5	21	26
With the help of histogram we can prepare	13	13	26
If a + b + c = 0, what is the value of a2bc+b2ac+c2ab\frac{a^2}{bc}+\frac{b^2}{ac}+\frac{c^2}{ab}bca2+	10	22	20

Quizizz: QUIZ

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
Value of (7/2)!	2	25	25
(150 − y)° and (2y − 93)° are opposite angles of a cyclic quadrilateral. What is the value of y?	13	12	27
What is ((-3, 6) ∩ (0, 3)) ∪ (-2, 1) in interval notation?	8	17	27
Total	364	639	1077
Player level data in next Sheet!!			
Time is represented in GMT+0530			

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Quizizz: QUIZ

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302

Players	Score	Accuracy	Started At	Info
Kratika yadav	17930	53%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Sourabh Joshi	16620	53%	Tue 22, Dec 07:00 AM	Chrome on Other
Janvi Yadav	16600	50%	Tue 22, Dec 07:00 AM	Samsung Internet on Samsung $2
Mansi Pancholi	15810	55%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Shreya Agrawal	13710	48%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Shruti Tyagi	12970	43%	Tue 22, Dec 07:00 AM	Chrome Mobile on Nokia$2$3
Urvashi pareek	10980	35%	Tue 22, Dec 07:00 AM	Samsung Internet on Samsung SM-A217F
Isha	10320	35%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Renu Bhalothia	9850	30%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone
Diksha Saini	9790	33%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Anshu yadav	9770	33%	Tue 22, Dec 07:03 AM	Chrome Mobile on Generic Smartphone
tanishka jain	9560	33%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Megha kasera	9450	33%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Anshika sapra	9270	30%	Tue 22, Dec 07:02 AM	Samsung Internet on Samsung SM-M115F
Aarushi Anshu	8510	30%	Tue 22, Dec 07:00 AM	Chrome on Other
Melon Malcolm	8320	28%	Tue 22, Dec 07:02 AM	Chrome Mobile on XiaoMi Redmi 5
Yoooo	7750	25%	Tue 22, Dec 07:09 AM	Chrome Mobile on Generic Smartphone
Neha Jhirwal	7500	28%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone
Priyanshi garg	7350	25%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Khushbu agrawal	7000	25%	Tue 22, Dec 07:00 AM	Samsung Internet on Samsung SM-A207F
Alka**	5950	20%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Soumya Maheshwari	5790	18%	Tue 22, Dec 07:05 AM	Chrome Mobile on Generic Smartphone

Quizizz: QUIZ

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302
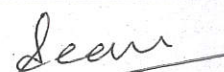
Players	Score	Accuracy	Started At	Info
Pooja	5700	18%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Ankita	5520	20%	Tue 22, Dec 07:07 AM	Chrome Mobile on XiaoMi Redmi Y1
Monika	4720	18%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Divyanshi Daslaniya	4520	15%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Hiranyawarna Atrey	4450	15%	Tue 22, Dec 07:05 AM	Chrome Mobile on Generic Smartphone
Ritika Yaduvanshi	4100	13%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Nidhi*	3410	13%	Tue 22, Dec 07:11 AM	Chrome Mobile on Generic Smartphone
Sakshi Gupta	3020	10%	Tue 22, Dec 07:09 AM	Chrome Mobile on Generic Smartphone
Nishika	2980	10%	Tue 22, Dec 07:18 AM	Chrome Mobile on Generic Smartphone
Sharda Saran*	2080	8%	Tue 22, Dec 07:06 AM	Chrome Mobile on Generic Smartphone
Kiran	1620	5%	Tue 22, Dec 07:10 AM	Chrome Mobile on XiaoMi Redmi Note 8
Neha	1310	5%	Tue 22, Dec 07:17 AM	Chrome Mobile WebView on Generic Smartphone
Sharda Saran	880	3%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone
Neeti Goyanka	610	3%	Tue 22, Dec 07:04 AM	Chrome Mobile on XiaoMi Redmi 8A Dual
Nidhi	0	0%	Tue 22, Dec 07:04 AM	Chrome Mobile on Generic Smartphone
Vartika agarwal	0	0%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone
Alka	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Chahat	0	0%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone
Diksha Khandelwal*	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Pallavi	0	0%	Tue 22, Dec 07:04 AM	Samsung Internet on Samsung SM-M315F
Sarandha dubey	0	0%	Tue 22, Dec 07:02 AM	Chrome Mobile on Generic Smartphone
Divya	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone

Quizizz: QUIZ

Quiz started on: Tue 22, Dec 11:47 AM Total Attendance: 52 Average Score: 5302

Players	Score	Accuracy	Started At	Info
Pankaj Siddh	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile on XiaoMi Redmi 5
Pankaj Siddh**	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile on XiaoMi Redmi 5
Diksha Khandelwal	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Alka*	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile WebView on vivo $2
Lata Rathore*	0	0%	Tue 22, Dec 07:06 AM	Chrome Mobile on Generic Smartphone
Varsha Gupta	0	0%	Tue 22, Dec 07:00 AM	Chrome Mobile on Generic Smartphone
Alka Kumari	0	0%	Tue 22, Dec 07:00 AM	Opera Mobile on Generic Smartphone
Lata Rathore	0	0%	Tue 22, Dec 07:01 AM	Chrome Mobile on Generic Smartphone

Time is represented in GMT+0530

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Quizizz: Quiz for PG students Dept of Maths

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
When a particle is thrown with a velocity in a particular direction then path gain by the particle is called-	12	9	46
Assignment problem is a kind of	15	21	31
xn+1=xn−f(xn)f′(xn) x_{n+1}=x_n−\frac{f\left(x_n\right)}{f'\left(x_n\right)}\ xn+1=xn−f′(xn)f(xn) is used to solve	12	34	21
Path of brachistochrone problem is	10	32	25
In three dimensions, locus of a point whose distance from a fixed point remains always constant,is	7	18	42
x2+y2+z2−ax−by−cz=0, xa+yb+zc=1x^2+y^2+z^2-ax-by-cz=0,\ \frac{x}{a}+\frac{y}{b}+\frac{z}{c}=1x2+y2+z2−ax−by−cz=0, ax+by+cz=1 is equation of	7	40	20
Finite difference methods for equal intervals is/are	1	32	34
μ=tanλ\mu=\tan\lambdaμ=tanλ is called	28	20	19
limn→∞(−1)n\lim_{n\rightarrow\infty}\left(-1\right)^nn→∞lim(−1)n	26	19	22
The empty relation f on a non-empty set is	14	33	20
Which of the following statements is false?	21	28	18
Which of the following set is bounded below but not bounded above?	19	25	23
Which of the following set is nbd of each of its points?	28	20	19
If A and B are symmetric matrices and AB=BA, then A−1A^{-1}A−1 B is a	20	30	17
Check the correct statement.	5	33	29
If '0' is a binary operation such that a0b = ab +1, where a,b ∈\in∈ Z then the given operation is	19	32	16
Which of the following statements is true?	17	27	23
Let order of a group G be prime number P, then	10	38	19
Ring of polynomials over a field is a	3	43	21

Quizizz: Quiz for PG students

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
If u is a homogeneous function of x and y of degree n, then $x\frac{\partial u}{\partial x}+y\frac{\partial u}{\partial y}$ is equal to	23	24	20
The asymptote of the curve $y^2(a + x) = (a - x)x^2$ is	14	28	25
what is the value of gamma 1/2	39	10	18
$\int_0^1 x^2\left(1-x\right)^3 dx$ the value of the integralis	10	36	21
A general solution of a linear differential equation with constant coefficients is	26	18	23
The relation z=(x+ a)(y+b) represents the partial differential equation	28	21	18
$\lim_{z\rightarrow 0} \frac{\overline{z}}{z}$ is equal to	7	42	18
The function $f(z)=|z|^2$ is	16	31	20
consider the function $f(z)= \frac{1}{z^4}, z\ne 0$; $41, z=0$ Which of the following is not correct?	16	35	16
The complex line integral is	22	22	23
$\oint \frac{4z^2+9z+5}{\left(z+1\right)^2}dz$;$\left|z\right|=2,\ z=-1$ Which one is greater?	7	42	18
	34	14	19
Write ramanujan number	27	18	22
Which one is smallest among	27	23	17
Fundamental period of sinx.cosx	23	29	15
Which year is known as National Mathematics Year?	29	22	16
There is only one number in the entire Hindu Arabic number system which can be spelled with the same number of letters as itself. The number is	13	34	20
It takes a 360 m long train 12 seconds to pass a pole. How seconds will it take to pass a platform 900 m long?	1	45	21
What is ((-3, 6) ∩ (0, 3)) ∪ (-2, 1) in interval notation?	15	33	19

Quizizz: Quiz for PG students

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Questions	Class Level		
	# Correct	# Incorrect	# Unattempted
Generating function of sequence 2,6,18,54,162...... is	22	30	15
Value of P(φ)Value\ of\ P\left(\phi\right)Value of P(φ) is	16	27	24
2+4+6+8+10+.....2n=	10	43	14
In Boolean algebra a+b'=	4	32	31
In how many ways digits 0,1,2.....,9 can be arranged so that 0 and 1 always come together?	13	39	15
Write the equation of plane parallel to XOY plane and at distance c from it.	8	17	42
The smallest number which can be divided by each number from 1 to 10	21	27	19
Total	745	1276	994

<u>Player level data in next Sheet!!</u>

Time is represented in GMT+0530

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Quizizz: Quiz for PG students

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Players	Score	Accuracy	Started At	Info
Priyanshi Parwal	21910	62%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Meghana Raj Singh	16640	47%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Sapana	14830	44%	Wed 30, Jun 06:01 AM	Chrome on Huawei Browser
Mamta	14650	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on XiaoMi Redmi Note 4
Renuka***** (Renuka Dhaka)	14620	40%	Wed 30, Jun 06:03 AM	Samsung Internet on Samsung SM-M315F
Priyanshi tambi	14010	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
MANSI SHARMA	13950	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Shalu Tanwar	13500	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Aris Venitia Fernandes	12960	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Sakshi Sharma	12900	36%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Monika Yadav	12870	38%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Garima kumawat	12830	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on XiaoMi Redmi 5A
Champa kumari	12800	40%	Wed 30, Jun 06:01 AM	Chrome Mobile on XiaoMi Redmi 4
Apoorva Goyal	12420	38%	Wed 30, Jun 06:01 AM	Chrome Mobile WebView on Generic Smartphone
Akshita khinchi	12220	31%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Nisha khandelwal	12000	33%	Wed 30, Jun 06:01 AM	Chrome Mobile WebView on vivo $2
Tripti Soni	11830	36%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Vinita Sharma	11660	36%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Teena	10800	31%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Komal agarwal	10790	36%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone

Quizizz: Quiz for PG students

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Players	Score	Accuracy	Started At	Info
Kanupriya Meena	10610	33%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Anchal garg	10540	33%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Charul sharma	10290	33%	Wed 30, Jun 06:06 AM	Chrome Mobile on Generic Smartphone
Aruna kanwar	10240	33%	Wed 30, Jun 06:01 AM	Chrome Mobile on XiaoMi Redmi 4
Ritu	10160	31%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Ankita meena	9980	27%	Wed 30, Jun 06:01 AM	Chrome Mobile WebView on Generic Smartphone
Neeraj kumari	9840	31%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Jyoti gupta	9710	29%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Sakshi sharma	9690	29%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Chanchal sharma	9540	29%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Navanika Barthwal	9480	29%	Wed 30, Jun 06:02 AM	Chrome on Other
Kavita Brahmbhatt	9440	27%	Wed 30, Jun 06:01 AM	Chrome Mobile WebView on Generic Smartphone
Mansi sharma	9330	29%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Nidhi Sharma	9310	31%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Pratibha jain	9280	29%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Shirin Yadav	9120	29%	Wed 30, Jun 06:04 AM	Chrome Mobile WebView on vivo $2
anshika aggarwal*	8820	27%	Wed 30, Jun 06:03 AM	Chrome Mobile on Generic Smartphone
Neha	8730	27%	Wed 30, Jun 06:01 AM	Chrome Mobile on XiaoMi Redmi 6A
Meenu meena	8620	22%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Arti	8510	24%	Wed 30, Jun 06:04 AM	Chrome Mobile on Generic Smartphone

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Quizizz: Quiz for PG students

Quiz started on: Wed 30, Jun 10:55 AM Total Attendance: 67 Average Score: 8313

Players	Score	Accuracy	Started At	Info
Priyanka	8260	27%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Sheetal kumari koli	7610	22%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Hina saini	7490	24%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Babita kumari	7470	20%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Swati meena	7440	22%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Sakshi vashishtha	7410	20%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Archna meena	7290	22%	Wed 30, Jun 06:01 AM	Quizizz App v4.49 on AC2001
Deepika sain	7270	22%	Wed 30, Jun 06:02 AM	Chrome Mobile on Generic Smartphone
Varsha Gupta	7130	20%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Surbhi goyal	6630	20%	Wed 30, Jun 06:21 AM	Chrome Mobile on Generic Smartphone
Dhan shree dabi	5140	16%	Wed 30, Jun 06:13 AM	Samsung Internet on Samsung SM-M315F
Swati mishra	4990	16%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
RUCHIKA Mangawa	4900	16%	Wed 30, Jun 06:26 AM	Chrome Mobile on Generic Smartphone
Manisha Rathore	4580	13%	Wed 30, Jun 06:01 AM	Quizizz App v4.49 on Redmi 5A
Aparark (Maths Department)	1360	4%	Wed 30, Jun 06:01 AM	Chrome Mobile on Generic Smartphone
Kalpana Meena	600	2%	Wed 30, Jun 06:33 AM	Chrome Mobile on XiaoMi Redmi Note 7 Pro
Rishi (Maths Department)	0	0%	Wed 30, Jun 06:01 AM	Chrome Mobile on Lenovo K8 Plus
Renuka	0	0%	Wed 30, Jun 06:01 AM	Samsung Internet on Samsung SM-M315F
Renuka** (Renuka Dhaka)	0	0%	Wed 30, Jun 06:01 AM	Samsung Internet on Samsung SM-M315F
Renuka*	0	0%	Wed 30, Jun 06:01 AM	Samsung Internet on Samsung SM-M315F

Internal Practical Examination_General Electronics Lab

* Required

1. Email *

   _____

2. What happens if the input voltage is higher than reference voltage in a positive clipper?

   Mark only one oval.

   ◯ Output voltage = Reference voltage

   ◯ Output voltage = DC Positive voltage

   ◯ Output voltage = Input voltage

   ◯ All of the mentioned
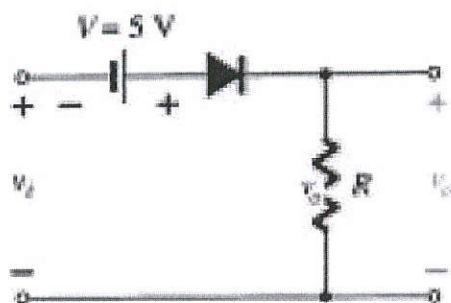
3. In a positive clipper, the diode conducts when

   Mark only one oval.

   ◯ Vin < Vref

   ◯ Vin = Vref

   ◯ Vin > Vref

   ◯ None of the mentioned

M. Sc physics Sem. II

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4. What is the circuit in the given diagram called?

Mark only one oval.

◯ Clipper
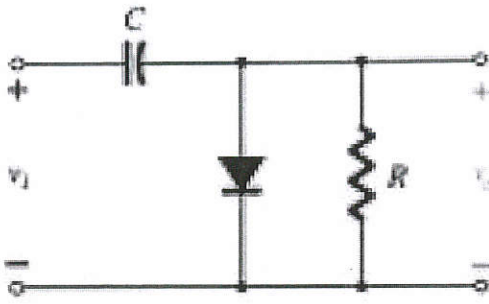
◯ Clamper

◯ Half wave rectifier

◯ Full wave rectifier

5. Which of the following is not a necessary component in a clamper circuit?

Mark only one oval.

◯ Diode

◯ Capacitor

◯ Resistor

◯ Independent DC Supply

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6. What is the circuit in the given diagram called?

Mark only one oval.

◯ Clipper

◯ Clamper

◯ Half wave rectifier

◯ Full wave rectifier

7. Which component in clipping circuit acts as battery

Mark only one oval.

◯ Inductor

◯ Resistor

◯ Transformer

◯ Capacitor

8. A common Emitter amplifier is chracterized by

Mark only one oval.

◯ Low voltage gain

◯ Moderate power gain

◯ Signal phase reversal

◯ Very high output impedance

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9. The main reason for the variation of amplifier gain with frequency is

Mark only one oval.

◯ The presence of capacitances, both external and internal

◯ Due to the loading of output stage

◯ The logarithmic increase in its output power

◯ The faulty transistor

10. A Field Effect Transistor operates on

Mark only one oval.

◯ Majority carriers only

◯ Minority carriers only

◯ Positively-charged ion

◯ All of the above

11. FETs have similar properties to

Mark only one oval.

◯ PNP Transistor

◯ NPN Transistor

◯ Unijunction transistor

◯ Thermonic valves

12. The Input gate current of a FET is

Mark only one oval.

◯ A few microamperes

◯ Negligibly small

◯ A few miliamperes

◯ A few amperes

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13. Which one in the following is a square wave generator?

Mark only one oval.

◯ Flip-flop

◯ Bi-stable multivibrator

◯ Astable multivibrator

◯ Monostable multivibrator

14. The Monostable multivibrator has one quasi-stable state and one unknown state.

Mark only one oval.

◯ True

◯ False

15. Bistable multivibrator is _____ in any state

Mark only one oval.

◯ Stable

◯ Unstable

◯ Saturated

◯ Independent

16. A Bistable multivibrator is

Mark only one oval.

◯ Free running oscillator

◯ Triggered oscillator

◯ Sawtooth wave generator

◯ Crystal oscillator

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17.   Capacitor discharge interval in Monostable circuit is known as

Mark only one oval.

◯ Refresh time

◯ Static time

◯ Recovery time

◯ Dynamic time

18.   Which A/D converter is considered to be simplest, fastest and most expensive?

Mark only one oval.

◯ Servo converter

◯ Counter type ADC

◯ Flash type ADC

◯ All of the mentioned

19.   What is the advantage of using flash type A/D converter?

Mark only one oval.

◯ High speed conversion

◯ Low speed conversion

◯ Nominal speed conversion

◯ None of the mentioned

20.   Which of the following samples the Analog signals to obtain their digital equivalent?

Mark only one oval.

◯ Analog to digital converter

◯ Electronic counter

◯ Comparator

◯ Digital to Analog converter

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21. Determine the output from the following circuit

V2 = input
signal

Vo = ?

V1
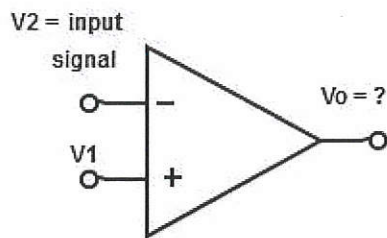
Mark only one oval.

◯ 180 degree in phase with input signal

◯ 180 degree out of phase with input signal

◯ Same as that of input signal

◯ Output signal cannot be determined

22. Which of the following electrical characteristics is not exhibited by an ideal op-amp?

Mark only one oval.

◯ Infinite voltage gain

◯ Infinite bandwidth

◯ Infinite output resistance

◯ Infinite slew rate

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23.   Determine the output voltage from the following circuit diagram?
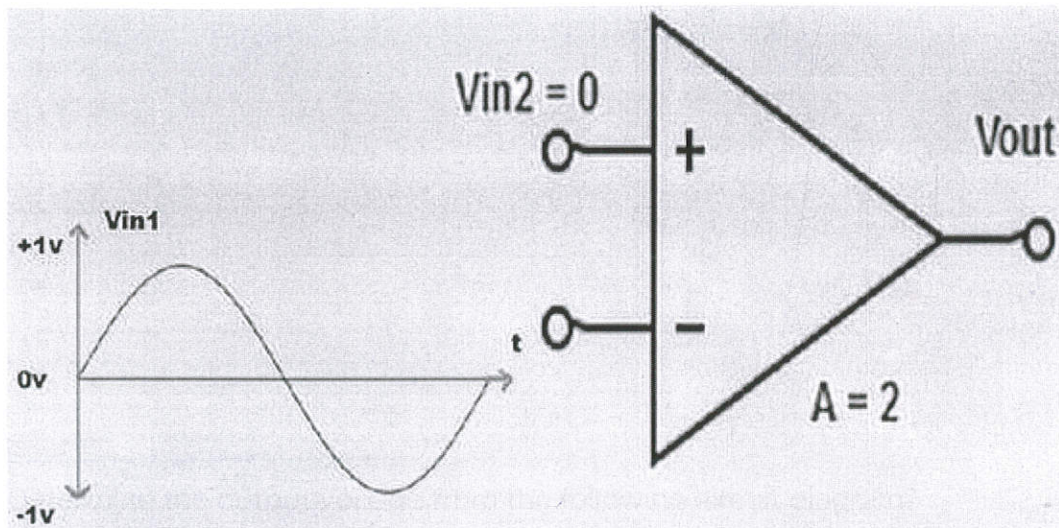
Mark only one oval.
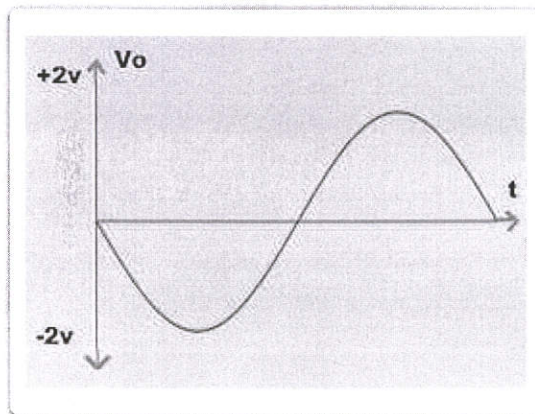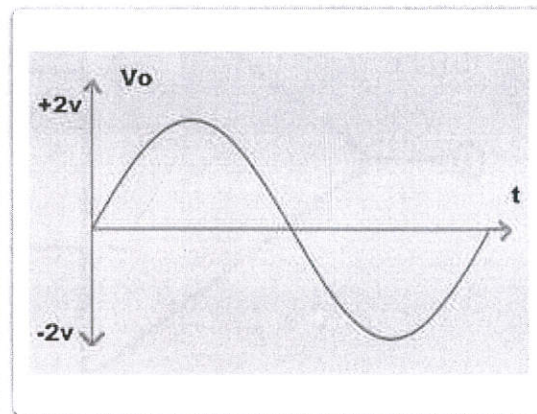
◯ Option 1   ◯ Option 2
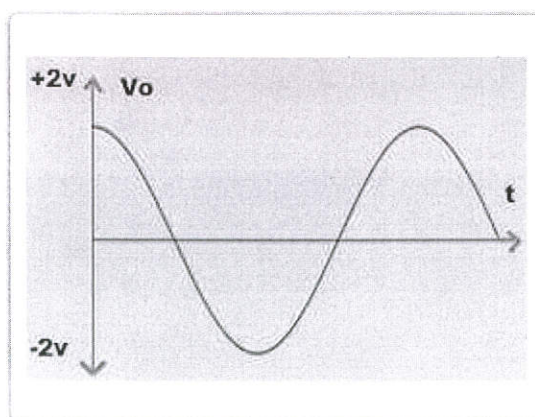
◯ Option 3   ◯ None of the Above

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24. Which is not the ideal characteristic of an op-amp?

Mark only one oval.

○ Input Resistance –> 0

○ Output impedance –> 0

○ Bandwidth –> ∞

○ Open loop voltage gain –> ∞

25. What is the output Differentiator and Integrator?

_____

26. Which OPAMP don't have feedback loop?

_____

27. What are the applications of clippers?

_____

28. Why capacitors are used in clampers?

_____

29. Why do we call astable multivibrator as free running multivibrator?

_____

30. What is a DAC (Digital-to-Analog Converter)?

_____

31. What is differential amplifier.

_____

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Internal Practical Assessment_Advance Physics Lab

Multiple Choice Questions and Short Answer Type Questions

_____

* Required

1. Email *

   _____

2. Which Gas is used in Geiger Muller counter

   Mark only one oval.

   ( ) Alcohol only

   ( ) Argon and alcohol

   ( ) Argon

   ( ) Bromineer uses

3. Normally G.M counter uses potential different of

   Mark only one oval.

   ( ) 10 Volt

   ( ) 100 Volt

   ( ) 1000Volt

   ( ) 5000Volt

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4. The thin wire at the cathode of G.M tube act as

Mark only one oval.

  ◯ Cathode

  ◯ Anode

  ◯ Neutral

  ◯ None

5. Geiger counter is a device to detect

Mark only one oval.

  ◯ Mass

  ◯ Momentum

  ◯ Charge

  ◯ Radiation

6. Will a Geiger-Muller counter count radioactive events when it is not near any radioactive materials?

Mark only one oval.

  ◯ No, because radioactive rays do not travel very far

  ◯ Yes, because there are radioactive rays emitted from the desk and human body all the time

  ◯ Yes, because there are background radiation from space passing through the counter all the time.

  ◯ None of these

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7. The intensity I of radioactive ray through some material is characterized by the equation I=I0e−t/λ, where I0 is the original intensity, t is the distance traveled, and λ is a characteristic length of the metal. What fraction of the original intensity does the rays possess after it penetrates the metal by λ?

Mark only one oval.

- ◯ 0%
- ◯ 21.4%
- ◯ 36.8%
- ◯ 50%

8. 1 μC is

Mark only one oval.

- ◯ 1.4 × 10E4 decays/second
- ◯ 2.5 × 10E4 decays/second
- ◯ 3.7 × 10E4 decays/second
- ◯ 2.5 × 10E6 decays/second

9. Elastic waves are

Mark only one oval.

- ◯ Plane wave
- ◯ Spherical Wave
- ◯ Cylindrical wave
- ◯ All of the above

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10. Which of the following is not a type of radiation detectors?

Mark only one oval.

⚪ Geiger Muller counter

⚪ Proportional counter

⚪ Semiconductor detector

⚪ Flame emission detector

11. When nuclear radiations pass through, gas ionization is produced.' This is the principle of which of the following detectors?

Mark only one oval.

⚪ Proportional counter

⚪ Flow counter

⚪ Geiger Muller counter

⚪ Scintillation counter

12. Electron spin resonance is also known as

Mark only one oval.

⚪ Electron paramagnetic resonance

⚪ Electron diamagnetic resonance

⚪ Electron paramagnetic reoccurrence

⚪ Electron diamagnetic reoccurrence

13. The value of the magnetic moment is known as

Mark only one oval.

⚪ Thompson magneton

⚪ Bohr magneton

⚪ Goldstein magneton

⚪ Rutherford magneton

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14.   The sensitivity of measurement is greatly enhanced by using which of the following?

Mark only one oval.

- ( ) High magnetic field
- ( ) Low magnetic field
- ( ) High electric field
- ( ) Low electric field

15.   Incorrect statet is

Mark only one oval.

- ( ) Energy of EM waves are quantized in terms of photon
- ( ) Vibration energy of lattice is quantized in terms of phonon
- ( ) Change in thermal energy leads to the change in number of phonons
- ( ) Phonons are indistinguishable particles which moves with twice velocity of sound in lattice

16.   Define the term Gas Multiplication

_____

17.   In which region the cut-off frequency for linear monoatomic lattice can be found

_____

18.   What do you mean by the dead time of GM counter?

_____

19.   What is the principle of GM counter?

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_____

20.   Define group velocity and phase velocity

21.   What do you understand by lattice vibration?

22.   Give dispersion relation for one dimensional monoatomic lattice

23.   Plot phonon dispersion curve for a diatomic lattice

24.   Define acoustic and optical branches in linear diatomic lattice.

25.   What is the objective of ESR experiment?

26.   What is Lande' factor g.

27.   Write full Name of the material used in Electron Spin resonance experiment.

28.   What is the difference between Phonon and Photon.

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29. What is the relation between phase velocity and group velocity for dispersive medium.

_____

30. What Happens when a strong magnetic field is applied to the unpaired spins of an electron.

_____

31. How does the group velocity differ for optical and acoustic lattice vibrations?

_____

32. What is the slope of plateau region in a good GM counter?

_____

33. what is the efficiency of GM counter for gamma rays?

_____

34. What type of informations we can extract out about the sample from the electron spin resonance experiment.

_____

35. What is the principle of Electron Spin resonance experiment.

_____

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M.Sc.(Physics) SEM-IV Microwave Laboratory Total Marks: 70

Subject: Electronics and Communication-Laboratory

This question paper consist of short answer type and multiple choice questions each carrying 2 marks.

🚫 **sarla.sh@kanoriacollege.in** (not shared) Switch account

☁

Q1. In wave meter the pointer is　　　　　　　　　　2 points

○ oscillator

○ Rotary

○ Stationary

○ None

Q2. Tunnable probe exist over /in　　　　　　　　　　2 points

○ VSWR meter

○ Slotted section

○ Attenuator

○ None

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Q.3 The method used to measure high VSWR is   2 points

○ Slotted line method

○ Double minimum Method

○ Both

○ None

Q.4 In low VSWR method, in VSWR meter the pattern maximum is set to   2 points

○ One

○ Zero

○ Both

○ None

Q.5 While measuring guided wave length the termination of the bench   2 points
must be

○ Short

○ Match

○ Open

○ None

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Q.6 Directional couplers for waveguides are characterized by: 2 points

○ their insertion loss

○ their coupling specification

○ their directivity

○ all of the above

Q.7 An "isolator" is a device that: 2 points

○ isolates frequencies in a waveguide

○ allows a signal to pass in one direction only

○ separates signals among various ports

○ prevents microwaves from leaking out of a waveguide

Q.8 A waveguide acts as a _____pass filter.   2 points

○ High

○ Low

Q.9 Klystron operates on the principle of   2 points

○ Velocity Modulation

○ Pulse Modulation

○ Amplitude Modulation

○ Frequency Modulation

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Q. 10 X-band frequencies are in which one of the following ranges? 2 points

○ 8.0 to 12.0 GHz

○ 12.4 to 16.4 GHz

○ 3.5 to 5.5 GHZ

○ 5.5 GHz to 8.5 GHz

Q.11 A Magic – Tee is nothing but 2 points

○ Modification of E- Plane tee

○ Modification of H- Plane tee

○ Combination of E- plane & H- plane

○ Two E- plane tees connected in parallel

Q.12 In Microwave power measurements using bolometer, the principle of 2 points
working is the variation of

○ Inductance with absorption of power

○ Resistance with absorption of power

○ Capacitance with absorption of power

○ Cavity dimensions with heat generated by the power

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Q.13 In a directional coupler   2 points

○ isolation (dB) equals coupling plus directivity

○ coupling (dB) equals isolation plus directivity

○ directivity (dB) equals isolation plus coupling

○ isolation (dB) equals (coupling) (directivity)

Q.14 If f is the frequency of electromagnetic wave, fc is cutoff frequency,   2 points
then in a rectangular waveguide

○ attenuation is low when f > fc

○ attenuation is low when f < fc

○ attenuation is high when f < fc

○ either (b) or (c)

Q.15 In a reflex klystron oscillator, repeller electrode is at   2 points

○ low positive potential

○ high positive potential

○ negative potential

○ zero potential

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Quizizz
M.Sc. SEM-IV- Microwave Laboratory

Date: Sat Jul 31 2021 - 11:33 am

54	35	39
Accuracy % (correct / total)	Number of Questions	Number of Players

Players

Rank	Player Name	Avg. Time	Score	Accuracy	Correct / Total	
1	Swati Jain (Swati Jain(MKJ))	19 secs	21350	● 71%	25 / 35	
2	Bhanu Rathore (Yogita Rathore (RS))	22 secs	20030	● 66%	23 / 35	
3	Monika Gupta (VDG)	27 secs	19830	● 71%	25 / 35	

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Rank	Player Name	Avg. Time	Score	Accuracy	Correct / Total	
4	Neha(GG)	26 secs	19280	● 69%	24 / 35	
5	Manisha yadav (R.K)	20 secs	19150	● 63%	22 / 35	
6	Priyanka yadav	22 secs	18470	● 63%	22 / 35	
7	Akansha Gothwal (Akansha Gothwal (RB))	32 secs	18390	● 71%	25 / 35	
8	Palak khulve	28 secs	16800	● 63%	22 / 35	
9	Apoorva Sharma(Aks)	28 secs	16340	● 60%	21 / 35	
10	Archana tyagi devendra t	11 secs	16280	● 51%	18 / 35	
11	Sakshi jahalani	19 secs	16080	● 54%	19 / 35	
12	Pratibha Singla (JB)	9 secs	16030	● 49%	17 / 35	
13	Mamta Kumawat (tc)	24 secs	15900	● 54%	19 / 35	
14	Karina (NS)	20 secs	15670	● 54%	19 / 35	
15	Pooja(VR)	18 secs	15640	● 51%	18 / 35	
16	Priyanka kumari(GLB)	25 secs	15590	● 54%	19 / 35	

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Rank	Player Name	Avg. Time	Score	Accuracy	Correct / Total	
17	Monika Sharma(RS)	29 secs	15400	54%	19 / 35	
18	Simpal kumawat	26 secs	15190	54%	19 / 35	
19	Bhanupriya (SG)	19 secs	15030	51%	18 / 35	
20	Toshika Agarwal (RKA)	30 secs	14820	57%	20 / 35	
21	aditi sharma (GNB)	25 secs	14760	51%	18 / 35	
22	Aishwarya sevda (PS)	36 secs	14740	60%	21 / 35	
23	Deepshikha Rajput (Deepshikha Rajput)	29 secs	14450	51%	18 / 35	
24	Diksha Gupta (KNG)	32 secs	14180	54%	19 / 35	
25	Manisha Dawas(jitender Da	32 secs	14040	54%	19 / 35	
26	Hemlata	33 secs	13420	51%	18 / 35	
27	Saloni Kumawat (DK)	29 secs	12980	49%	17 / 35	
28	Anshu garg (Mk)	33 secs	12760	49%	17 / 35	
29	Anita jat(ramutar jat,)	15 secs	12560	40%	14 / 35	

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Rank	Player Name	Avg. Time	Score	Accuracy	Correct / Total	
30	Priya Khandelwal (Priya Khandelwal (KS))	22 secs	12340	43%	15 / 35	
31	Lakshita Sharma	33 secs	12200	49%	17 / 35	
32	Vandana (SC)	20 secs	11770	40%	14 / 35	
33	Shruti Jain (UC)	33 secs	11550	46%	16 / 35	
34	Surbhi Soni	30 secs	11550	43%	15 / 35	
35	Rinki sharma(kks)*	24 secs	10990	37%	13 / 35	
36	Taruna (VK)	30 secs	9320	34%	12 / 35	
37	Anita Kumawat	23 secs	8520	31%	11 / 35	
38	Manisha Yadav (VK)	25 secs	7200	26%	9 / 35	
39	Rinki sharma(kks)	-	0	0%	0 / 35	

Report - A quiz was organised to assess the knowledge and concepts of student of the subject. 39 students participated in it

Seema

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