

# Danish Sir's Practice Papers

## SSLC MCQ PRACTICE PAPER (July – 2021 Exa

### Sub: Maths, Science, Social (40 Marks Each)

#### Code no. 2106-08



Time: 2 Hour

Total Marks: 120

### MATHEMATICS

- In an A.P.  $T_{n+5} = 35$  and  $T_{n+1} = 23$ , then common difference is
 

(a) 2	(b) 2n
(c) 3n	(d) 3
- $X+2y-4=0$  and  $2x+4y-12=0$  then the lines are
 

(a) Coincide	(b) Parallel
(c) Intersect	(d) None of these
- In the given graph of  $y = P(x)$ , the number of zeroes is
 

(a) 4	(b) 3
(c) 2	(d) 7
- 3 circles with P, Q and R touch each other as shown in the figure. If the radii of these circles are 8cms, 5cms and 3cms then the perimeter of  $\Delta PQR$  is
 

(a) 3cms	(b) 13cms
(c) 16cms	(d) 32cms
- The volume of a sphere (in cu.cm) is equal to its surface area (insq.cm). The diameter of the sphere (in cm) is :
 

(a) 3	(b) 6
(c) 2	(d) 4
- If mode = 80 and mean = 110 then the median is :
 

(a) 110	(b) 120
(c) 100	(d) 90
- The ratio of volume of a cone and a cylinder of equal diameter and equal height is
 

(a) 3:1	(b) 1:3
(c) 1:2	(d) 2:1
- The sum and  $2k^2 = 3k$  respectively are
 

(a) $\frac{3}{2}$ and 0	(b) 0 and $\frac{15}{2}$
(c) $-\frac{15}{2}$ and 0	(d) 0 and $\frac{3}{2}$
- If 'm' and 'n' are the roots of the equation  $x^2 - 6x + 2 = 0$  then the value of  $1/m + 1/n$  is
 

(a) 2	(b) 3
(c) 4	(d) 5
- The nth term of 3,7,11,15,\_\_\_\_\_
 

(a) $4n-1$	(b) $4n+1$
(c) $4n+3$	(d) $3n+4$
- In  $S = \frac{1}{2} at^2$  if  $S = 72, a = 4$  then the value of 't' is
 

(a) 8	(b) 6
(c) 5	(d) 7
- In a sequence  $T_n = n^2 - 1$  and  $T_n = 35$ , then the value of n is
 

(a) 6	(b) 36
(c) 34	(d) -6



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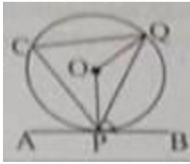
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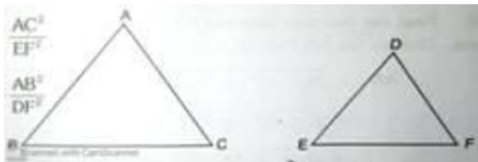
13. APB is a tangents at P to the circle with center 'O'.

If  $\angle PQB = 60^\circ$  then  $\angle QCP =$



- (a)  $30^\circ$  (b)  $120^\circ$   
 (c)  $90^\circ$  (d)  $60^\circ$

14. In this figure  $\triangle ABC \sim \triangle DEF$ . Then which one of the following ratios is correct?



s

- (a)  $\frac{\triangle ABC}{\triangle DEF} = \frac{AB^2}{EF^2}$  (b)  $\frac{\triangle ABC}{\triangle DEF} = \frac{AC^2}{EF^2}$   
 (c)  $\frac{\triangle ABC}{\triangle DEF} = \frac{BC^2}{EF^2}$  (d)  $\frac{\triangle ABC}{\triangle DEF} = \frac{AB^2}{DF^2}$

15. The pair of linear equations  $kx + 2y = 5$  and  $3x + y = 1$  has unique solution if

- (a)  $K=6$  (b)  $K \neq 3$   
 (c)  $K=0$  (d)  $K$  has any value

16. Among the following which is not a quadratic equation

- (a)  $x + \frac{1}{x} = 5$  (b)  $x^2 + 5 = 0$   
 (c)  $(x + 1)^2 = \frac{1}{x}$  (d)  $\frac{x^2 + 2}{3} = \frac{x^2 + 5x}{2}$

17. If A and B are the points  $(-6, 7)$  and  $(-1, -5)$

respectively, then the distance 2AB is equal to

[2011]

- (a) 13 (b) 26  
 (c) 169 (d) 238

18. If the common difference of an A.P. is -6 then  $a_{16} - a_{12}$  is

- (a) 24 (b) 42  
 (c) 30 (d) -24

19. If the radii of circular ends of frustum of a cone are 20 cm and 12 cm and its height is 6 cm, then the slant height of frustum (in cm) is :

- (a) 10 (b) 8  
 (c) 12 (d) 15

20. Which of the following statement is true for common difference in A.P?

- (a)  $A_{k+1} - a_k$  (b)  $A_{k+1} + a_k$   
 (c)  $A_k - 1 - a_k$  (d)  $A_k - a_{k+1}$

21.  $\frac{2 \tan 30^\circ}{1 + \tan^2 30^\circ} =$

- (a)  $\sin 60^\circ$  (b)  $\cos 60^\circ$   
 (c)  $\tan 60^\circ$  (d)  $\sin 30^\circ$

22. If points A(5,P), B(1,5), C(2,1) and D(6,2) form a square ABCD, then P=

- (a) 7 (b) 3  
 (c) 6 (d) 8

23. In a quadratic equation if  $b^2 - 4ac > 0$  and not a perfect square number, then the roots are

- (a) Real equal (b) Imaginary  
 (c) Rational (d) Not equal

24. Value of discriminant factor in the equation  $2m^2 - 5m = 0$  is

- (a) 10 (b) 23  
 (c) 25 (d) 27

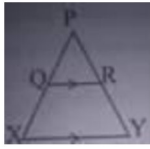
25. The formula used to find the curved surface area of a cone of radius (r), height (h) and slant height (l) is

- (a)  $CSA = \pi r l$  (b)  $CSA = 2\pi(r + l)$   
 (c)  $CSA = 2\pi(r + h)$  (d)  $CSA = \frac{\pi r^2 h}{4}$

26. If the common difference of an AP is 3, then  $a_{20} - a_{15}$  is

- (a) 5 (b) 3  
 (c) 15 (d) 20

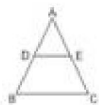
27. PQR is a triangle XY||QR cutting PQ and PR produced at 'X' and 'Y'. If PQ= 4cms,PX=7.2cms, PR=3.5cms,then PY is



- (a) 5.4cms (b) 5.6cms  
(c) 5.7cms (d) 6.3cms
28. State Basic proportionately theorem
- (a)  $PB/AP=AQ/QC$  (b)  $AP/PB=AQ/QC$   
(c)  $AQ/QC=AP/PB$  (d)  $QC/AQ=PB/AP$
29. The distance between the point (4, 3) and the Origin is
- (a) 7 Units (b) 25 Units  
(c) 5 Units (d) 6 Units
30. In an A.P. the correct relation is

(a)  $T_{n-5} = T_{n-4} + d$  (b)  $T_{n-5} = T_{n-4} + d$   
(c)  $T_{n-5} = T_n + d$  (d)  $T_{n-5} = T_n - d$

31. In figure, QR is a common tangent to the given circles, touching externally at the point T. The tangent at T meets QR at P. If PT = 3.8 cm, then the length of QR (in cm) is [2014]
- (a) 3.8 (b) 7.6  
(c) 5.7 (d) 1.9
32. In the figure AB=12cms, AD=7cms,AC=18cms and DE ||BC then the length of AE is



- (a) 10.5cms (b) 7.5cms  
(c) 11.5cms (d) 12.5cms

33. If  $\cos 40^\circ = \sin 5\theta$ , ( $0 \leq \theta \leq 90^\circ$ ), then the value of  $\theta$  is
- (a)  $90^\circ$  (b)  $10^\circ$   
(c)  $0^\circ$  (d)  $45^\circ$

34. The maximum value of  $\cos \theta$  could be

- (a)  $2/\sqrt{3}$  (b)  $\sqrt{3}/2$   
(c) (1,2) (d)  $\sqrt{2}$

35. The following pairs of linear equations  $2x + 5y = 3$  and  $6x + 15y = 12$  represent

- (a) Intersecting lines (b) Parallel lines  
(c) Coincident lines (d) None from a,b,c

36. If tangents PA and PB from a point P to a circle with centre O, are inclined to each other at an angle of  $80^\circ$ , then  $\angle AOB$  is equal to

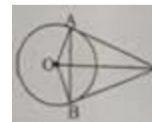
- (a)  $50^\circ$  (b)  $60^\circ$   
(c)  $70^\circ$  (d)  $80^\circ$

37. If mode of a data is 45, mean is 27, then Median is :

- (a) 30 (b) 27  
(c) 33 (d) None

38. PA and PB are the tangents to a circle with center 'O'

If  $\angle AOB = 140^\circ$  then  $\angle APO =$



- (a)  $40^\circ$  (b)  $90^\circ$   
(c)  $70^\circ$  (d)  $20^\circ$

39. The distance between the origin and co-ordinates of a point (x, y) is

- (a)  $x^2 + y^2$  (b)  $\sqrt{x^2 - y^2}$   
(c)  $x^2 - y^2$  (d)  $\sqrt{x^2 + y^2}$

40. The radii of the base of a cylinder and a cone of the same height are in the ratio 3 : 4. The ratio of their volumes is :

- (a) 9 : 8 (b) 9 : 4  
(c) 3 : 1 (d) 27 : 16



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41. The empirical relationship between the three measures of central tendency is

- (a)  $3\text{median} = \text{mode} + 2\text{mean}$                       (b)  $3\text{mean} = \text{mode} + 2\text{median}$   
 (c)  $3\text{mode} = \text{mean} + 2\text{median}$                       (d)  $3\text{median} = \text{mode} + \text{mean}$

**SCIENCE**

1. The metal which is used in an electric bulb as a filament is

- (a) Iron    (b) copper  
 (c) aluminum                                      (d) tungsten

2. The traditional method of sustainable natural resource management is

- (a) Following water harvesting method                      (b) Minimizing the establishment of factories  
 (c) Using fossil fuels abundantly                      (d) Preventing overgrazing of cattle in forest areas

3. A response that does not happen in plants due to their growth is

- (a) Bending of shoot towards light                      (b) Penetration of roots in deep soil  
 (c) Folding of leaves when touched                      (d) Climbing tendrils of a creeper

4. Which law was put forward by Ernst Haeckel?

- (a) Law of inheritance                      (b) Biogenetic law  
 (c) Law of segregation                      (d) Law of dominance.

5. Identify the correct statement among the following with respect to plant hormones

- (a) Cytokinin promotes wilting of leaves                      (b) Auxin inhibits stem, elongation  
 (c) Abscisic acid inhibits growth of plants                      (d) Gibberellins promotes falling of leaves

6. An electric fuse is based on

- (a) the heating effect of the current                      (b) the chemical effect of the current  
 (c) the magnetic effect of the current                      (d) none of these

7. Hypermetropia is corrected by

- (a) Concave lens                      (b) Convex lens  
 (c) Concave mirror                      (d) Convex mirror

8. The device used for measuring potential difference is known as

- (a) Potentiometer                                      (b) Ammeter  
 (c) Galvanometer                                      (d) Voltmeter

9. To obtain a diminished image of an object from a concave mirror, the position of the object should be

F = Principal focus, C = Center of curvature, E = Equals to pole

- (a) Between C and F                                      (b) beyond C  
 (c) Between P and F                                      (d) At F

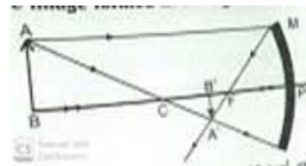
10. Which one of the following materials cannot be used to make a lens

- (a) Water    (b) Grass  
 (c) Plastic    (d) Clay

11. Methyl orange is

- (a) a) red in acidic medium, yellow in basic medium.                      (b) b) yellow in acidic medium, red in basic medium.  
 (c) c) colourless in acidic medium, red in basic medium.                      (d) d) red in acidic medium, colourless in basic medium.

12. Observe the figure, The image formed in the figure is



- (a) Real, inverted, diminished                      (b) Virtual, erect, diminished  
 (c) Virtual, erect, enlarged                      (d) Real, inverted, enlarged

13. Reactive metals are good reducing agents. The most suitable example related to this is

- (a)  $\text{PbO} + \text{C} \longrightarrow \text{Pb} + \text{CO}$                       (b)  $3\text{MnO}_2 + 4\text{Al} \longrightarrow 2\text{Al}_2\text{O}_3 + 3\text{Mn}$   
 (c)  $\text{ZnO} + \text{C} \longrightarrow \text{Zn} + \text{CO}$                       (d)  $\text{CuO} + \text{H}_2 \longrightarrow \text{Cu} + \text{H}_2\text{O}$

14. At the time of interview, the heartbeat often becomes faster due to release of

- (a) FSH    (b) LH  
 (c) Adrenaline                                      (d) Thyroxine

15. Oxygen liberated during photosynthesis comes from -

- (a) Water (b) Chlorophyll  
(c) Carbon dioxide (d) Glucose.

16. A response that does not happen in plants due to their growth is

- (a) Bending of shoot towards light (b) Penetration of roots in deep soil  
(c) Folding of leaves when touched (d) Climbing tendrils of a creeper

17. To determine the approximate value of the focal

length of a given concave mirror, you focus the image of a distant object formed by the mirror on a screen. The image obtained on the screen, as compared to the object is always.[2016]

- (a) Laterally inverted and diminished (b) Inverted and diminished  
(c) Erect and diminished (d) Erect and highly diminished

18. The brain is responsible for

- (a) Thinking (b) Regulating the heart beat  
(c) Balancing the body (d) All of the above.

19. Which of the following substance will not give carbon dioxide on treatment with dilute acid ?

- (a) a) Marble (b) b) Limestone  
(c) c) Baking soda (d) d) Lime

20. A negative charge released from a point A moves along the line AB. The potential at A is 15 v.

and it varies uniformly along AB. The potential at B.

- (a) May be 10 V (b) may be 15 V  
(c) may be 20 V (d) must be 15 V

21. Which one of the following statement is incorrect?

- (a) Economic development is linked to environment conservation (b) Sustainable development meets the current basic human needs and also preserves resources for future generation  
(c) Sustainable development does not take into consideration the view points of all stake holders (d) Sustainable development is a long planned and president development

22. Which of the following phenomena occur, when a small amount of acid is added to water?

- (i) Ionisation  
(ii) Neutralisation  
(iii) Dilution  
(iv) Salt formation

- (a) a) (i) and (ii) (b) b) (i) and (iii)  
(c) c) (ii) and (iii) (d) d) (ii) and (iv)

23. A student very cautiously traces the path of a

ray through a glass slab for different values of the angle of incidence  $i$ . He then measures the ( corresponding values of the angle of refraction  $r$  and the angle of ( e) for every emergence ( value of the angle of incidence. On analysing these measurement of angles, his conclusion would be. [2017]

- (a)  $i > r > e$  (b)  $e > i > r$   
(c)  $i < r < e$  (d)  $i < e < r$



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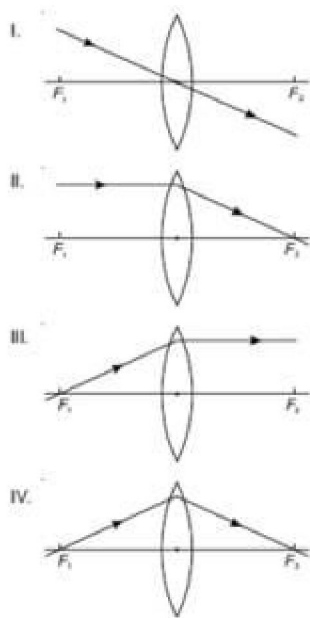
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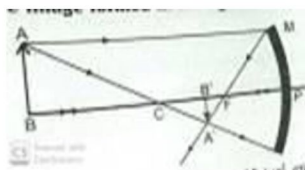
24. Study the following ray diagrams : [2013]



The diagrams showing the correct path of the ray after passing through the lens are

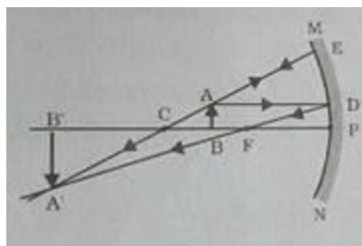
- (a) II and III only                      (b) I and II only  
(c) II and III, I                          (d) I, II and IV

25. Observe the figure, The image formed in the figure is



- (a) Real, inverted, diminished                      (b) Virtual, erect, diminished  
(c) Virtual, erect, enlarged                          (d) Real, inverted, enlarged

26. Observe the figure. The image formed in the figure is



- (a) Real, inverted, diminished                      (b) Real, inverted enlarge  
(c) Virtual, erect, enlarge                          (d) Virtual, erect, diminished

27. An electric generator converts

- (a) electric energy into mechanical energy                      (b) electrical into chemical energy  
(c) mechanical energy into electrical energy                      (d) none

28. In a power station coal is burnt to heat water to produce steam which further runs the turbine to generate electricity. This power station is a

- (a) Thermal power plant because coal is burnt                      (b) Hydro power plant because water is heated  
(c) Nuclear power plant because turbine runs                      (d) Bio gas power plant because coal is used

29. Hydrogen gas is not liberated when a metal react with concentrated nitric acid because nitric acid

- (a) Does not contain hydrogen atoms                      (b) Oxidizes itself  
(c) Oxidizes hydrogen to form water                      (d) Is a strong reducing agent and gain hydrogen

30. Which of the following represents the correct increasing order of unsaturation ?

- (a) Alkanes, alkenes, alkynes                      (b) Alkanes, alkynes, alkenes  
(c) Alkenes, alkynes, alkanes                      (d) Alkynes, alkanes, alkenes

31. A student takes 2 ml acetic acid in a dry test tube and adds a pinch of sodium hydrogencarbonate to it. He makes the following observations

- (a) A colourless and odourless gas evolves with a brisk effervescence                      (b) The gas turns lime water milky when passed through it  
(c) The gas burns with an explosion when a burning splinter is brought near it                      (d) The gas extinguishes the burning splinter which is brought near it



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32. A student while observing an embryo of a pea seed in the laboratory listed various parts of the embryo as given below:

Testa, Tegmen, Radicle, Plumule, Micropyle, Cotyledon.

On examining the list the teacher remarked that only three parts are correct.

Select three correct parts from the above list:

[2016]

- |                               |                                 |
|-------------------------------|---------------------------------|
| (a) Testa, Radicle, Cotyledon | (b) Tegmen, Radicle, Micropyle  |
| (c) Cotyledon, Plumule, Testa | (d) Radicle, Cotyledon, Plumule |

33. Food cans are coated with tin and not with zinc because

- |                                    |  |
|------------------------------------|--|
| (a) Zinc is costlier               | (b) Zinc has higher melting point than tin |
| (c) Zinc is more reactive than tin | (d) Zinc is less reactive than tin         |

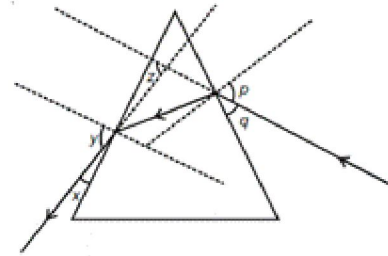
34. The internal (cellular) energy reserve in autotrophs is Glycogen

- |              |                  |
|--------------|------------------|
| (a) glycogen | (b) Protein      |
| (c) Starch   | (d) Fatty acids. |

35. Which one of the following is correct bonding between nitrogen molecule

- |         |                   |
|---------|-------------------|
| (a) N-N | (b) N=N           |
| (c) N≡N | (d) None of these |

36. Study the following ray diagram



In this diagram, the angle of incidence, the angle of emergence and the angle of deviation respectively have been represented by

[2017]

- |             |             |
|-------------|-------------|
| (a) y, p, z | (b) x, q, z |
| (c) p, y, z | (d) p, z, y |

37. A deviation in the path of a ray of light can be produced

- |  |  |
|--|--|
| (a) By a glass prism but not by a rectangular glass slab | (b) By a rectangular glass slab but not by a glass prism     |
| (c) By a glass prism as well as a rectangular glass slab | (d) Neither by a glass prism nor by a rectangular glass slab |

38. Nutrients are translocated in plants through -

- |                     |                             |
|---------------------|-----------------------------|
| (a) Xylem tracheids | (b) Phloem sieve tubes      |
| (c) Xylem vessels   | (d) Phloem companion cells. |

39. Lack of oxygen in muscles often leads to cramps among cricketers. This results due to

- |   |  |
|---|--|
| (a) Conversion of pyruvate to ethanol     | (b) Conversion of pyruvate to glucose      |
| (c) Non conversion of glucose to pyruvate | (d) Conversion of pyruvate to lactic acid. |

40. The nature of eye lens is

- |  |                    |
|--|--------------------|
| (a) Always convex                            | (b) Always concave |
| (c) Some time convex and other times concave | (d) Cannot say     |

41. The filtration unit of kidney are called

- |             |              |
|-------------|--------------|
| (a) Uretar  | (b) Urethra  |
| (c) Neurons | (d) Nephrons |



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42. The process of obtaining food in amoeba is known as:

- (a) Dialysis (b) Cytokinesis  
(c) Phagocytosis (d) Amoebiasis

43. The resistance of a conductor is  $27 \Omega$ . If it is cut into three equal parts and connected in parallel, then its total resistance is

- (a)  $6 \Omega$  (b)  $3 \Omega$   
(c)  $9 \Omega$  (d)  $27 \Omega$

44. Refraction of light in the eye occurs at

- (a) The lens only (b) The cornea only  
(c) Both the cornea and the lens (d) The pupil

45. A charged particle experiences minimum force when it travels

- (a) parallel to the magnetic field (b) normal to the magnetic field  
(c) at  $45^\circ$  to the field (d) at  $75^\circ$  to the field

#### SOCIAL STUDIES

1. The First Carnatic War was fought between

- (a) Nawab Anwaruddin and the English (b) The French and the English  
(c) Duplex and the Nizam of Hyderabad (d) The English and the Nizam of Hyderabad

2. Women's commissions have been established to address

- (a) Various problems of women (b) Women education  
(c) Women's health (d) Women development department

3. The type of vegetation found in the desert forests is

- (a) Tall grass (b) Thorny shrubs  
(c) Trees with conical flowers (d) Trees with wide leaves

4. The Siwalik hills of Himalayas are also known as

- (a) Lesser Himalayas (b) Himadri  
(c) Himachal (d) Outer Himalaya

5. The bank account that is best suitable for businessmen is

- (a) Saving bank account (b) Current Account  
(c) Recurring Deposit Account (d) Term Deposit Account

6. Quantitative Credit control Measure the following is the

- (a) Change in lending margins (b) Bank rate policy  
(c) Moral suasion (d) Direct action

7. The word wagh means

- (a) Lion (b) Tiger  
(c) Brave (d) Courage

8. The summer crops is also called as

- (a) Kharif (b) Rabi  
(c) Zaid (d) Bavage

9. The ruler of Surapura was

- (a) Chikkaveerarajendra (b) Veerappa  
(c) Vekatappa Nayaka (d) Kalyana swami

10. The summer rainfall in west Bengal is called as

- (a) Kalabaisakhi (b) Mango showers  
(c) Coffee blossoms (d) Andhis

11. The labour achieves social control through class, status and stratification is

- (a) Child Labour (b) Economic Labour  
(c) Social Labour (d) Division of Labour

12. The correct group of countries who led cold war is

- (a) USA - China (b) China soviet Russia  
(c) USA - Japan (d) USA - Soviet Russia

13. The largest producer of sugarcane in the world is

- (a) American (b) Brazil  
(c) Mexico (d) India

14. The summer rainfall in Kerala is called as

- (a) Kalabaisakhi (b) Mango showers  
(c) Coffee blossoms (d) Andhis

15. The ruler of Surapura was

- (a) Chikkaveerarajendra (b) Veerappa  
(c) Vekatappa Nayaka (d) Kalyana swami

16. When did Tippu die

- (a) 1798 (b) 1799  
(c) 1767 (d) 1768



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17. Balaraju is saving his money in bank but he doesn't want to withdraw whenever he wants, suggest him

- (a) Recurring deposit account      (b) Fixed deposit account  
(c) Saving bank account      (d) Current account

18. The almatti dam is constructed across the river

- (a) Kaveri      (b) Krishna  
(c) kosi      (d) Mahanadi

19. The women are not allowed to participate in developmental programs. This feature of gender discrimination is

- (a) Inequality in family      (b) Inequality in opportunities  
(c) Inequality in infrastructure      (d) Inequality in Birth rate

20. The direct tax among these

- (a) Stamp duty      (b) Penalties  
(c) GST      (d) VAT

21. The first Anglo Mysore war was fought between the british and

- (a) Nizam of Hyderabad      (b) Marathas  
(c) Hyder ali      (d) Tippu

22. The article accorded special status to Karnataka is

- (a) 371A      (b) 371B  
(c) 371J      (d) 371H

23. Maratha paper was published by \_\_\_\_\_.

- (a) Jawaharlal Nehru      (b) Rasbihari Bose  
(c) Balgangadhar Tilak      (d) V.D.Savarkar

24. The district having the largest forest area.

- (a) Uttar Pradesh      (b) Madhya Pradesh  
(c) Maharastra      (d) Andra Pradesh

25. The famous declaration 'back to Vedas ' is given by

- (a) Dayananda saraswathi      (b) Raja ram mohan roy  
(c) M. G.Ranade      (d) Athmarama panduranga

26. One of the features of unorganized sector is

- (a) labour      (b) Migration  
(c) wages      (d) Without pay labour

27. I am an artist painting a picture for my own satisfaction. This is an example for

- (a) Labour discrimination      (b) Paid work  
(c) unpaid work      (d) Unorganised work

28. Bhaskara is planning to buy a car in future . How would he save his money through bank

- (a) Recurring deposit account      (b) Fixed deposit account  
(c) Saving bank account      (d) Current account

29. The word Banco is derived from

- (a) Italian      (b) French  
(c) Greek      (d) Latin

30. The First World War came to an end with the treaty of

- (a) Versailles      (b) Paris  
(c) Geneva      (d) Tashkent

31. The reason to create 'Separate Electorate college' in 1909 was to

- (a) Provide separate representation for Muslims      (b) Create separate constituency of Europeans  
(c) Provide separate representation for Sikhs      (d) Reserve some seats for Christians

32. The driest place in india is

- (a) Ruyli      (b) Ganganagar  
(c) Thar desert      (d) Karnataka

33. The payment of gratuity act is passed in

- (a) 1961      (b) 1986  
(c) 1971      (d) 1980

34. The company which had 2 billion dollars by 2006 is

- (a) Wipro      (b) Balaji tele films  
(c) Biocon      (d) Infosys



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