

Danish Sir's Practice Papers

SSLC MCQ PRACTICE PAPER (July – 2021 Exam)

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

Code no. 2106-21



Time: 2 Hour

Total Marks: 120

MATHEMATICS

1. If 1 is a root of the equations $ay^2 + ay + 3 = 0$ and

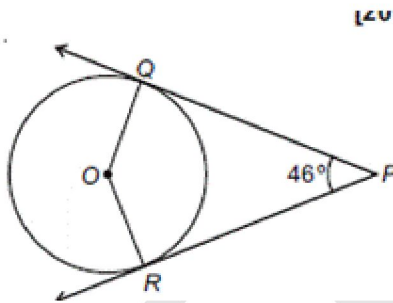
$y^2 + y + b = 0$, then ab equals [2012]

- (a) 3 (b) $-\frac{7}{2}$
 (c) 6 (d) -3

2. In figure, PQ and PR two tangents to a circle

QPR with centre O. If $\angle QOR = 46^\circ$,

[2014



- (a) 67° (b) 134°
 (c) 44° (d) 46°

3. If the area of a circle is equal to sum of the areas of two circles of diameters 10 cm and 24 cm, then the diameter of the larger circle

(in cm) is [2012]

- (a) 34 (b) 26
 (c) 17 (d) 14

4. If $\sin \theta = \frac{3}{5}$ and $\theta = \frac{4}{5}$, find the value of $\sin^2 \theta + \cos^2 \theta$

- (a) 4 (b) 2
 (c) 3 (d) 1

5. A solid piece of iron is in the form of a cuboids of a dimensions 10cm x 5cm x 2cm. Find its volume

- (a) 10cm^3 (b) 1000cm^3
 (c) 100cm^3 (d) 1cm^3

6. The point (0, 3) lies on

- (a) I Quadrant (b) II Quadrant
 (c) x-axis (d) y-axis

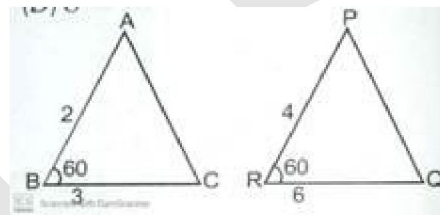
7. In an A. P. If $a=3, d=0, n=101$, then a will be

- (a) 0 (b) 3. 5
 (c) 104.5 (d) 103

8. According to Cartesian system, the point of intersection of two axes is called

- (a) x-axis (b) co-ordinates co
 (c) Origin (d) y-axis

9. The two triangles are similar according to



- (a) RHS criterion (b) SAS criterion
 (c) AAA criterion (d) AA criterion

10. If the lines drawn to the linear equations of the type $a_1x + b_1y + c_1 = 0$ and $a_2x + b_2y + c_2 = 0$ are coincident on each other, correct relation among the following is

- (a) $\frac{a_1}{a_2} = \frac{b_1}{b_2} = \frac{c_1}{c_2}$ (b) $\frac{a_1}{a_2} \neq \frac{b_1}{b_2} \neq \frac{c_1}{c_2}$
 (c) $\frac{a_1}{a_2} = \frac{b_1}{b_2} \neq \frac{c_1}{c_2}$ (d) $\frac{a_1}{a_2} \neq \frac{b_1}{b_2} = \frac{c_1}{c_2}$



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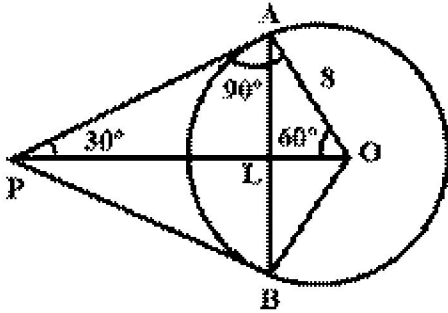
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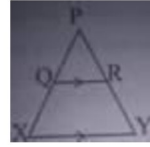


11. In the adjoining figure if $\angle A = 90^\circ$, then $\angle AOP$ is

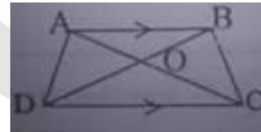


- (a) 90° (b) 180°
 (c) 60° (d) 30°
12. If $\sin A = \frac{1}{2}$, then the value of $\cot A =$
- (a) $\frac{1}{\sqrt{3}}$ (b) $\sqrt{3}$
 (c) $\sqrt{3}/2$ (d) 1
13. The surface area of a sphere is 616cm^2 its radius is
- (a) 7cm (b) 14cm
 (c) 21cm (d) 28cm
14. If the angles between the two tangents to a circle is 40° then the angle between the radii is
- (a) 90° (b) 100°
 (c) 140° (d) 180°
15. 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
16. Which one of the following sequence is both A.P. and G.P.
- (a) 1,2,3,4 (b) 2,4,8,16,32, _____
 (c) x, x, x, x, \dots (d) $\frac{x}{2}, \frac{x}{4}, \frac{x}{6}, \dots$
17. If The Last Term of an A.P. is 119 and the 8th term from the end is 91, the common difference of the A.P. is
- (a) 2 (b) 4
 (c) 3 (d) -3

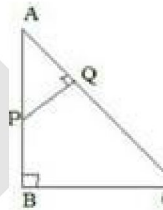
18. PQR is a triangle XY||QR cutting PQ and PR produced at 'X' and 'Y'. If PQ= 4cms, PX=7.2cms, PR=3.5cms, then PY is



- (a) 5.4cms (b) 5.6cms
 (c) 5.7cms (d) 6.3cms
19. In figure ABCD is a trapezium. $AB \parallel CD$ which of the following is equal to $\frac{AB}{CD}$



- (a) $\frac{OB}{OD}$ (b) $\frac{AO}{AB}$
 (c) $\frac{BC}{AD}$ (d) $\frac{AD}{BC}$
20. In the figure $\angle Q = 90^\circ$, then $\frac{AQ}{AB} =$



- (a) $\frac{BC}{PQ}$ (b) $\frac{AC}{PQ}$
 (c) $\frac{QP}{BC}$ (d) $\frac{AP}{AB}$
21. The pair of linear equations $-5x + 2y = 8$ and $2x - 5y - 3 = 0$ have
- (a) No solution (b) One solution
 (c) Two solution (d) Many solution
22. The pair of linear equations $8x - 5y = 7$ and $5x - 8y = -7$ have
- (a) One solution (b) Two solution
 (c) No solution (d) Many solution



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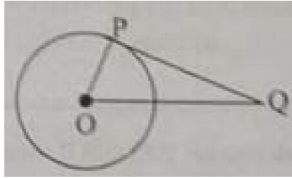
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23. The Pair of equations $6x - 3y + 10 = 0$, $2x - y + 9 = 0$ have

- (a) One solution (b) Two solution
(c) Many solution (d) No solution

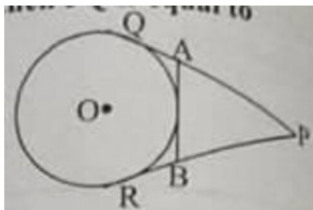
24. In the figure PQ is tangent to the circle with 'O' If Angle POQ = half of 60° then $\angle P$ and $\angle Q$ respectively are



- (a) $100^\circ, 50^\circ$ (b) $30^\circ, 60^\circ$
(c) $90^\circ, 30^\circ$ (d) $90^\circ, 60^\circ$

25. In the figure PQ, PR and

AB are tangents. If the perimeter of an equilateral triangle PAB is 15cms then PQ is equal to



- (a) 15cms (b) 10cms
(c) 7.5cms (d) 5cms

26. The point on the x-axis which is equidistant from points (-1,0) and (5,0) is

- (a) (0, 2) (b) (2, 0)
(c) (3, 0) (d) (0, 3)

27. If one of the roots of the equation $x^2 - 6 = x$ is 3 then the other root is

- (a) 2 (b) 3
(c) -2 (d) -3

28. If $\Delta = -4$ of the given equation the roots of the equation should be

- (a) Real and rational (b) Roots are imaginary
(c) Real and irrational (d) Roots are equal

29. The equation whose roots are 3 and -3 is

- (a) $x^2 - 6x + 9 = 0$ (b) $x^2 + 6x + 9 = 0$
(c) $x^2 - 9 = 0$ (d) $x^2 - 9x + 9 = 0$

30. $9\sec^2 A - 9\tan^2 A =$

- (a) 1 (b) 9
(c) 8 (d) 0

31. $(\sec A + \tan A)(1 - \sin A) =$

- (a) Sec A (b) Sin A
(c) Cosec A (d) Cos A

32. The length of the string of a kite flying at 100 mts above the ground with the elevation of 60° is :

- (a) 100 m (b) $100\sqrt{2}$ m
(c) $200/\sqrt{3}$ m (d) 200 m

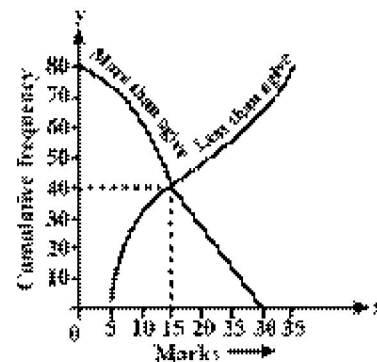
33. The angle of depression from the top of a tower 12 m high, at a point on the ground is 30° . The distance of the point from the top of the tower is :

- (a) 12 m (b) 6 m
(c) $12\sqrt{3}$ m (d) 24 m

34. If sun's elevation is 60° then a pole of height 6 m will cast a shadow of length .

- (a) $6\sqrt{3}$ m (b) $\sqrt{3}$ m
(c) $2\sqrt{3}$ m (d) $3\sqrt{2}$ m

35. In figure 1 the value of the median of the data using the graph of less than ogive and more than



- (a) 5 (b) 40
(c) 80 (d) 15



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36. For the following distribution.

Marks less than	10	20	30	40	50	60
no. of students	3	12	27	57	75	80

The modal class is :

- (a) 10-20 (b) 20-30
(c) 30-40 (d) 50-60

37. The class mark of a class interval is

- (a) Lower limit + Upper limit
(b) Upper limit - Lower limit
(c) $\frac{1}{2} (\text{limit} + \text{Upper limit})$
(d) $\frac{1}{4} (\text{limit} + \text{Upper limit})$

38. The times, in seconds, taken by 150 athletes to run a 110 m hurdle race are

Class frequency	13.8 - 14	14 - 14.2	14.2 - 14.4	14.4 - 14.6	14.6 - 14.8	14.8 - 15
	2	4	5	71	48	20

- (a) 11 (b) 71
(c) 82 (d) 130

39. A solid sphere of radius x cm is melted and cast into a shape of a solid cone of radius x cm. Then the height of the cone is :

- (a) 3x cm (b) x cm
(c) 4x cm (d) 2x cm

40. The curved surface area of a right circular cone of height 15 cm and base diameter 16 cm is .

- (a) $60\pi \text{ cm}^2$ (b) $68\pi \text{ cm}^2$
(c) $120\pi \text{ cm}^2$ (d) $136\pi \text{ cm}^2$

SCIENCE

1. The following gas is released when metals reacts with an acid

- (a) CO₂ (b) H₂
(c) CO (d) CH₄

2. The atomic numbers of four elements P, Q, R and S are 6, 10, 12 and 17 respectively. Which two elements combine to form a covalent compound?

- (a) P and R (b) Q and S
(c) P and S (d) R and S

3. Posture and balance of the body is controlled by

- (a) Cerebrum (b) Cerebellum
(c) Medulla (d) Pons.

4. Which of these is a plant hormone?

- (a) Insulin (b) Thyroxin
(c) Estrogen (d) cytokinin

5. The magnetic field lines inside a long current-carrying solenoid are nearly

- (a) straight (b) circular
(c) parabolic (d) delliptical

6. The abbreviation IUCN stands for

- (a) International Union for Conservation of Nitrogen. (b) International Union for Conservation of Nature.
(c) International Union for Conservation of Nature and Natural Resources. (d) International Union for Cryopreservation of Natural Resources.



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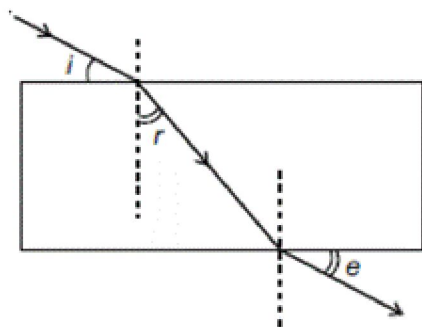
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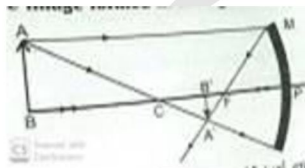
7. A student traces the path of a ray of white light through a rectangular glass slab and marks the angles of incidence (i) and refraction (r) as shown. The angle of emergence (e) is marked as shown.

[2012, 2014]



Which angle or angles have not been marked correctly?

- (a) i only
(b) i , r and e
(c) r , e and i
(d) i and e
8. Observe the figure, The image formed in the figure is



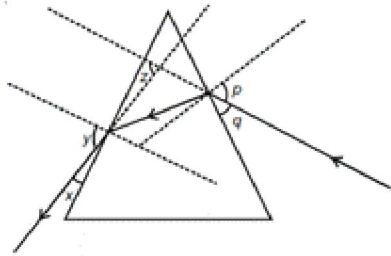
- (a) Real, inverted, diminished
(b) Virtual, erect, diminished
(c) Virtual, erect, enlarged
(d) Real, inverted, enlarged
9. Which of the following phenomena occur, when a small amount of acid is added to water?
- (i) Ionisation
(ii) Neutralisation
(iii) Dilution
(iv) Salt formation
- (a) (i) and (ii)
(b) (i) and (iii)
(c) (ii) and (iii)
(d) (ii) and (iv)

10. The correct statement related to digestion in small intestine is
- (a) Acidic food is made alkaline by bile juice
(b) Food is made acidic by hydrochloric acid
(c) Starch is digested due to the action of amylase
(d) Protein is digested due to the action of pepsin
11. 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
12. The opening and closing of the stomatal pore depends upon
- (a) Oxygen
(b) Temperature
(c) Water in guard cells
(d) Concentration of CO_2
13. Which of the following statements does not apply to elements belonging to the same period in the periodic table?
- (a) The number of valence electrons increases on moving from left to right.
(b) The atomic size increases from left to right.
(c) The atomic size goes on decreasing from left to right.
(d) The metallic character of elements decreases from left to right
14. Aquaregia means
- (a) Mixture of concentrated HCL and HNO_3 in the ratio 3:1
(b) Mixture of dilute HCL and H_2SO_4 in the ratio 1:3
(c) Mixture of concentrated HCL and acetic acid in the ratio 1:3
(d) Mixture of concentrated HNO_3 and H_2SO_4 in the ratio 3:1
15. The process of digestion in humans is completed in
- (a) Oesophagus
(b) Small intestine
(c) Stomach
(d) Large Intestine
16. In males, testosterone is produced by cells
- (a) Sertoli
(b) Leydig cells
(c) Oxyntic cells
(d) Seminiferous tubules
17. The PH value of mouth is
- (a) 5.0
(b) 5.5
(c) 5.3
(d) 5.1

18. Which of the following relates to multipurpose protected areas meant for conservation of wildlife
- (a) National Parks (b) Biosphere reserves
(c) Wildlife sanctuaries (d) None of these
19. 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.
20. The combination responsible for admitting different amounts of light into the eye is
- (a) ciliary muscles and crystalline lens (b) ciliary muscles and pupil
(c) iris and pupil (d) rods and cones
21. 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
22. Which law was put forward by Ernst Haeckel?
- (a) Law of inheritance (b) Biogenetic law
(c) Law of segregation (d) Law of dominance.
23. Which of the following provides satisfactory explanation of biogenetic law ?
- (a) Homologous organs (b) Similarity among early embryos of vertebrates.
(c) Vestigial organs (d) Analogous organs.
24. In case of a bar magnet the magnetic lines of force
- (a) originate from north pole and terminate at south pole (b) originate from south pole and terminate at north pole
(c) are continuous lines (d) none
25. 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
26. If one hydrogen atom of propane is replaced by a ketone group, than the molecular formula of the compound obtained is
- (a) C_4H_8O (b) C_3H_8O
(c) C_3H_6O (d) $C_4H_{10}O$
27. Q. 2. The most abundant metal in earth's crust is:
- (a) (a) Cu (b) (b) Al
(c) (c) O_2 (d) (d) Fe
28. Which one of the following pairs correctly matches a hormone with a disease resulting from its deficiency?
- (a) Thyroxine-Tetany (b) Parathyroid hormone-Diabetes mellitus
(c) Luteinizing hormone-Failure of ovulation (d) Insulin---- Diabetes insipidus.
29. Which of the following metals do not react with cold as well as hot water?
- (a) Na (b) Ca
(c) Mg (d) Fe
30. Which of the following statements about the Modern Periodic Table is correct:
- (a) It has 18 horizontal rows known as Periods. (b) It has 7 vertical columns known as Periods.
(c) It has 18 vertical columns known as Groups. (d) It has 7 horizontal rows known as Groups.
31. A student takes Na_2CO_3 powder in a test tube and pours some drops of acetic acid in it.
- He observes
- (a) No reaction in the test tube (b) Colourless gas with pungent smell
(c) Bubbles of a colourless and odourless gas (d) White fumes with smell of vinegar



32. 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

33. Magnification produced by a mirror is + 1.5. The mirror is

- (a) concave (b) may be concave or convex
 (c) convex (d) none

34. The number of groups and periods in the modern periodic table respectively, are

- (a) 7 and 9 (b) 18 and 7
 (c) 7 and 18 (d) 9 and

35. Part of the flower that develops into fruit and part of the seed that develop into root respectively are

- (a) Ovary and plumule (b) Plumule and radicle
 (c) Ovary and radicle (d) Ovary and ovule

36. A multimeter is used to measure:

- (a) current only (b) resistance only
 (c) voltage only (d) current, resistance and voltage.

37. If salivary amylase is lacking in the saliva, which of the following events in the mouth cavity will be affected?

- (a) Proteins breaking down into amino acids (b) Starch breaking down into sugar
 (c) Fats breaking down into fatty acids and glycerol (d) Absorption of vitamins.

38. Which of the following statements about the Modern Periodic Table is correct:

- (a) It has 18 horizontal rows known as Periods. (b) It has 7 vertical columns known as Periods.
 (c) It has 18 vertical columns known as Groups. (d) It has 7 horizontal rows known as Groups.

39. The famous movement that was started by women of Advani village in Tehri-Garbawal against felling of trees

- (a) Chipko movement (b) Appiko movement
 (c) Bishnoi movement (d) Bahuguna movement,

40. Observe the following table

Reverse the direction of electric current i) Galvanometer

Safety device ii) Commentator

Detects the presence of electric current iii) Fuse

The correct arrangement is

- (a) a-iii, b-i, c-ii (b) a-ii, b-i, c-iii
 (c) a-ii, b-iii, c-i (d) a-iii, b-ii, c-i

SOCIAL STUDIES

1. A rumour spread that the cartridges were smeared with the fat of

- (a) Pig and goat (b) Sheep and pig
 (c) Cow and hen (d) Cow and pig

2. I am an Organisation of the UNO. I sell greeting cards to generate funds to fund my activities. I am

- (a) UNESCO (b) IMF
 (c) FAO (d) UNICEF

3. The Eastern slopes of Western Ghats do not receive rain as much as western slopes because they

- (a) Lie in the southern part (b) Lie in rain shadow area
 (c) Receive more rainfall (d) Have thick forests

4. The act that became the cause for JallianWallahBhagh massacre

- (a) Factory act (b) Rowlat act
 (c) Press act (d) Arms act



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5. Fazal Ali Commission was formed
- (a) For the linguistic formation of states (b) In order to integrate the province into Indian union.
- (c) To mediate the Jammu Kashmir issue with Pakistan (d) To sort out the integral differences between the states
6. Raghoba approached the British for support
- (a) To fight against the Maratha federation (b) To defeat Shaalam II of Mughal empire
- (c) As Madhav Rao Peshawahad asked him to do so (d) As per the treaty of Salbai
7. The labour achieves social control through class, status and stratification is
- (a) Child Labour (b) Economic Labour
- (c) Social Labour (d) Division of Labour
8. Jharkhand MukthiMorcha is an example of
- (a) Tribal Displacement Movement (b) People Launching movement to protect tress
- (c) People's agitation against dam construction (d) People agitation against refineries
9. The tropical evergreen forests are found in annual rainfall exceeding.
- (a) 250cm (b) 100cm
- (c) 50cm (d) 30cm
10. The district having the largest forest area.
- (a) Uttar Pradesh (b) Madhya Pradesh
- (c) Maharastra (d) Andra Pradesh
11. According to 2011 Census women literacy rate is _____.
- (a) 65.46% (b) 82.14%
- (c) 75% (d) 74%
12. Children fall into trap of malnutrition, anemia, disease, abortions, infanticide as a result of
- (a) Child Labour (b) Child trafficking
- (c) Child marriage (d) Gender discrimination
13. The article accorded special status to Karnataka is
- (a) 371A (b) 371B
- (c) 371J (d) 371H
14. Bhaskara is planning to buy a car in future.how would he saves his money through bank.
- (a) Recurring deposit account (b) Fixed deposit account
- (c) Savings bank account (d) Current account
15. China is following the very popular religion
- (a) Jainism (b) Hinduism
- (c) Buddhism (d) Christianity
16. The Legislation comprising of four rights such as Citizen safety, Information, Appeal and remedy was adopted by.
- (a) UK President (b) Indian President
- (c) US President (d) Indian Prime Minister
17. The summer rainfall in Kerala is called as
- (a) Kalabaisakhi (b) Mango showers
- (c) Coffee blossoms (d) Andhis
18. To file the case in consumer Court the fees and stamp duty is
- (a) Twelve per cent of the products or services (b) Ten percent of the products or services
- (c) No fees at all (d) Minimum stamp duty of hundred rupees
19. India promotes disarmament because India
- (a) Possess nuclear weapon (b) Has the largest military
- (c) Is a peace loving country (d) Is a developing county
20. Which article upholds the social justice and people welfare of the state government .
- (a) Article39 (b) Article29
- (c) Article30 (d) Article17
21. Protection of children from Sexual Offences Act is brought into effect on
- (a) June 19, 2012 (b) July 19, 2016
- (c) July 31, 1948 (d) June 19, 2016
22. The lesser himalay as are also known as _____
- (a) Himadrii (b) Outer Himalaya
- (c) Himachal (d) Inner himalaya
23. Movement opposing Kaiga Nuclear Power Plant took place in the state
- (a) Uttar Pradesh (b) Tamil Nadu
- (c) Karnataka (d) Gujarat



24. 'Maratha' Paper was published by _____
- (a) Jawahar Lal Nehru (b) Ras Behari Bose
(c) Balagandhar Tilak (d) V.D Savarkar
25. Damodar valley project is constructed across the river
- (a) damodar (b) krishna
(c) sutluj (d) Kosi
26. The company which had 2 billion dollars by 2006 is
- (a) Wipro (b) Balaji tele films
(c) Biocon (d) Infosys
27. The director of Balaji Tele films
- Azim (b) Ekta Kapoor
(a) Premji
(c) Narayan Murthy (d) Naresh Goyal
28. The largest producer of wheat in India is
- (a) Punjab (b) Andhra Pradesh
(c) Rajasthan (d) Uttar pradesh
29. 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
30. Who is not a activist of Prarthana samaj
- (a) Mahadeva ranade (b) Bhandarkar
(c) n.g.chandavarkar (d) Raja ram mohan roy
31. The summer rainfall in west Bengal is called as
- (a) Kalabaisakhi (b) Mango showers
(c) Coffee blossoms (d) Andhis
32. The value of the total production of goods and service of a country during a year is
- (a) State Income (b) National Income
(c) State and National Income (d) Per capita Income
33. The right which a person acquires by birth are called
- (a) Fundamental rights (b) Natural rights
(c) Human rights (d) Civil rights
34. The earthquake zone which is called 'the zone of moderative intensity' is
- (a) The Himalaya Zone (b) The Peninsular Zone
(c) The Western Gujarat Zone (d) The Indo-Gangetic Zone
35. Kissan vikas patra issued by
- (a) RBI (b) Post offices
(c) Railway (d) Agriculture university
36. The article of Indian constitution that advocate the international peace Co-operation is
- (a) Article 17 (b) Article 42
(c) Article 51 (d) Article 93
37. The actual burden that will be imposed on the government treasury is indicated by
- (a) Revenue deficit (b) Fiscal deficit
(c) Primary deficit (d) Tax deficit
38. When did Tippu die
- (a) 1798 (b) 1799
(c) 1767 (d) 1768
39. The first modern paper mill set up in 19332 at _____
40. The Paper industry is a ___ based industry.



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