

Danish Sir's Practice Papers

SSLC MCQ PRACTICE PAPER (July – 2021 Exam)

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

Code no. 2106-31



Time: 2 Hour

Total Marks: 120

MATHEMATICS

2. 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) $CSA = \frac{\pi r^2 h}{4}$

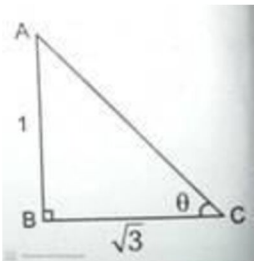
3. If the first term and the common differences of an A.P. are 6 and 5 respectively, find its 3rd term.

- (a) 12 (b) 22
 (c) 36 (d) 16

4. The distance between the point (4, 3) and the Origin is

- (a) 7 Units (b) 25 Units
 (c) 5 Units (d) 6 Units

5. In the figure, the angle of elevation θ is

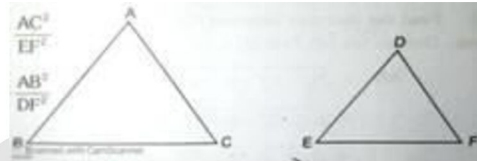


- (a) 30° (b) 45°
 (c) 90° (d) 60°

6. $\sec A$ is same as

- (a) $\sin A$ (b) $\frac{1}{\cos A}$
 (c) $\cos A$ (d) $\frac{1}{\sin A}$

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



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

8. $\tan^2 A$ is given by

- (a) $\frac{\sin A}{\cos A}$ (b) $\frac{\cos^2 A}{\sin^2 A}$
 (c) $1 + \cot^2$ (d) $\sec^2 A - 1$

9. The distance between origin and the point $P(x_1, y_1)$ is

- (a) $\sqrt{x_1^2 + y_1^2}$ (b) $\sqrt{x_1^2 - y_1^2}$
 (c) $\sqrt{x_1^2 / y_1^2}$ (d) $\sqrt{x_1^2 + y_1^2}$

10. The remainders obtained when a number is divided by 5 are

- (a) 0,1,2,3,4,5 (b) 0,1,2,3,4,
 (c) 0,1,2,3, (d) 0,1,2,3,

11. If the lines drawn to the linear equations of the type $a_1 x + b_1 y + c_1 = 0$ and $a_2 x + b_2 y + c_2 = 0$ 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) $\frac{a_1}{a_2} \neq \frac{b_1}{b_2} = \frac{c_1}{c_2}$

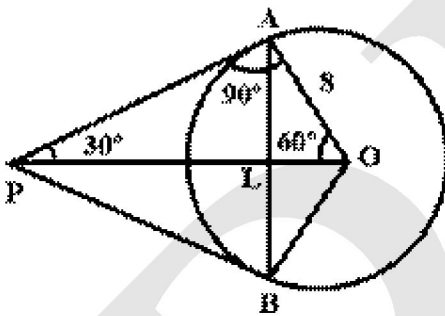
12. The empirical relationship between the three measures of central tendency is,

- (a) $3 \text{ median} = \text{mode} + 2 \text{ mean}$ (b) $\text{median} = 4 \text{ mean}$
 (c) $3 \text{ median} = \text{mode} - 2 \text{ mean}$ (d) $\text{mean} = 2 \text{ median} + 3 \text{ mode}$

13. The pair of equations $2x+y=5, 3x+2y=8$ has

- (a) Unique solution (b) Two solutions
 (c) No solutions (d) Infinitely many solutions

14. In the adjoining figure if $\angle APO = 30^\circ$, then $\angle AOP$ is



- (a) 90° (b) 180°
 (c) 60° (d) 30°

15. The pair of linear equations $2x + 3y - 9 = 0$ and $4x + 6y - 18 = 0$ represents two lines which are

- (a) Intersecting lines (b) Parallel lines
 (c) Perpendicular to each other (d) Coinciding lines

16. If one root of $px^2 + qx + r = 0$ is reciprocal of the other root then

- (a) $p=q$ (b) $q=r$
 (c) $p=r$ (d) $p=q=r$

17. A solid has been melted and recast into a wire, which of the following remains the same

- (a) length (b) Height
 (c) radius (d) Volume

18. Sum of first 'a' terms of an AP is 'n', then the common difference is

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

19. If $\cos 40^\circ = \sin 5\theta$, ($0 \leq \theta \leq 90^\circ$), then the value of θ is

- (a) 90° (b) 10°
 (c) 0° (d) 45°

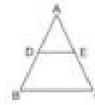
20. The empirical relationship between the three measures of central tendency is

- (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) $3 \text{ median} = \text{mode} + \text{mean}$

21. In an A.P. if $S_5 = 35$ and $S_4 = 22$, then the 5th term is

- (a) 10 (b) 13
 (c) 22 (d) 35

22. In the figure $AB = 12 \text{ cm}$, $AD = 7 \text{ cm}$, $AC = 18 \text{ cm}$ and $DE \parallel BC$ then the length of AE is



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

23. Which one of the following is correct?



- (a) $AC^2 - AB^2 = BC^2$ (b) $AB^2 - BC^2 = AC^2$
 (c) $AC^2 + AB^2 = BC^2$ (d) $AB + BC = AC$

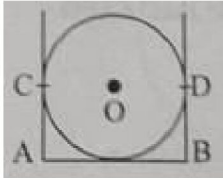
24. If $x=a, y=b$ is the solution of the equations $x-y = 2$ and $x+y=4$, then the values of a and b are respectively.

- (a) 3 and 5 (b) 5 and 3
 (c) 3 and 1 (d) -1 and -3

25. The number of solutions of the pair of linear equations $x+2y-8=0$ and $2x+4y=16$ have

- (a) 0 (b) 1
 (c) Infinitely many (d) None

26. In the figure AB, AC and BD are the tangents as shown in the figure, If AB= 'a' cms BD='b'cms then AC =



- (a) 'a' cms (b) 'b' cms
 (c) (a-b) cms (d) (a+b) cms
27. The co ordinates of a point on x- axis which lies on the perpendicular bisector of the line segment joining the points (7,6) and (-3,4) are
- (a) (0, 2) (b) (3, 0)
 (c) (0, 3) (d) (2, 0)
28. If $A = 2\pi r^2$, then the value of r is
- (a) $\frac{\pm\sqrt{2\pi}}{A}$ (b) $\frac{\pm\sqrt{A}}{2\pi}$
 (c) $\frac{\pm\sqrt{2A}}{\pi}$ (d) $\frac{\pm\sqrt{\pi}}{2A}$
29. 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
30. If $l^2 = r^2 + h^2$ then the value of 'r' is equal to
- (a) $R = l^2 - h^2$ (b) $r^2 = \sqrt{l^2 + h^2}$
 (c) $r^2 = \sqrt{l^2 - h^2}$ (d) $R = l-h$
31. If the roots of the equation $12x^2 + mx + 5 = 0$ are in the ratio 3:2, m equals
- (a) $\frac{1}{12}$ (b) $\frac{5}{12}$
 (c) $5\sqrt{10}$ (d) $\frac{5}{12}\sqrt{10}$
32. $\frac{2 \tan 30^\circ}{1 + \tan^2 30^\circ} =$
- (a) $\sin 60^\circ$ (b) $\cos 60^\circ$
 (c) $\tan 60^\circ$ (d) $\sin 30^\circ$

33. $\sin 2A = 2 \sin A$ is true when $A =$
- (a) 0° (b) 30°
 (c) 45° (d) 60°
34. The ratio of the length of a pole and its shadows is $1 : \sqrt{3}$. The angle of elevation of the sun is :
- (a) 90° (b) 60°
 (c) 30° (d) 45°
35. If the angle between two radii of a circle is 140° , then the angle between the tangents at the ends of the radii is :
- (a) 90° (b) 50°
 (c) 70° (d) 60°
36. When the angle of elevation of sun is 30° the length of the shadow cast by 50 m high building is
- (a) $50/\sqrt{3} m$ (b) $50\sqrt{3} m$
 (c) $25\sqrt{3} m$ (d) $300\sqrt{3} m$
37. If a pole of height 6 m casts a shadow $2\sqrt{3} m$ long on the ground, then the sun's elevation is :
- (a) 30° (b) 60°
 (c) 45° (d) 90°
38. 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
39. The mean and median of a data are 14 and 15 respectively. The value of mode is
- (a) 16 (b) 17
 (c) 13 (d) 18
40. 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

SCIENCE



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1. In an experiment to study the properties of ethanoic acid, a student takes about 3 mL of ethanoic acid in a dry test tube. He adds an equal amount of distilled water to it and shake the test tube well. After some time he is likely to observe that

- (a) a colloid is formed in the test tube
 (b) the ethanoic acid dissolves readily in water
 (c) the solution becomes light orange
 (d) water floats over the surface of ethanoic acid

2. 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 Group s.
 (d) It has 7 horizontal rows known as Groups.

3. The plant part which exhibits negative geotropism is

- (a) Root
 (b) Stem
 (c) Branch
 (d) Leaves

4. An element common to all acids is

- (a) Oxygen
 (b) Hydrogen
 (c) Nitrogen
 (d) Carbon

5. An example of abiotic component is

- (a) Plants
 (b) soil
 (c) microorganisms
 (d) animals

6. Which one of the following is renewable resource?

- (a) Wildlife
 (b) Coal
 (c) Natural gas
 (d) Petroleum.

7. A heat producing device should be used in an electric. This device should have

- (a) High resistance and low melting point
 (b) low resistance and high melting point
 (c) High resistance and high melting point
 (d) Low resistance and low melting point

8. Observe the following table

Joule i) potential difference

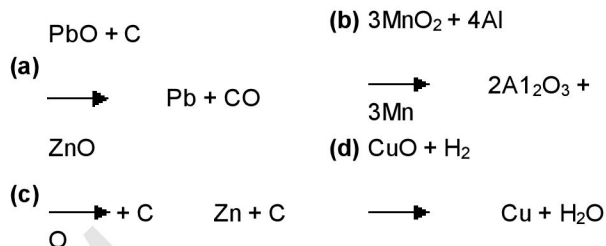
Coulomb ii) work done

Volt iii) electric charge

The correct arrangement is

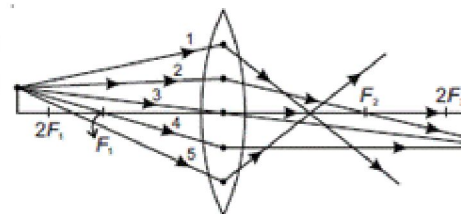
- (a) a-iii, b-i, c-ii
 (b) a-ii, b-iii, c-i
 (c) a-i, b-ii, c-iii
 (d) a-iii, b-ii, c-i

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



10. Out of the five incident rays shown in the figure find the three rays which are obeying the laws of refraction and may be used for locating the position of the image formed by a convex lens:

[2013, 2014]

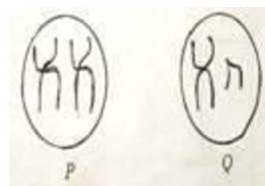


- (a) 1, 2 and 3
 (b) 2, 3 and 4
 (c) 3, 4 and 5
 (d) 1, 2 and 4

11. The following gas is released when metals react with an acid

- (a) CO_2
 (b) H_2
 (c) CO
 (d) CH_4

12. Diagrams P and Q given below represent the gametes of human beings:



Among these, the sex of a child is determined by

- (a) Paired chromosomes of Q gamete
 (b) Large chromosomes of P gamete
 (c) Any one of the chromosomes of Q gamete
 (d) Paired chromosomes of P gamete



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13. A red brown gas is released on heating lead nitrate. It is an example of

- (a) Combination reaction (b) Oxidation reaction
(c) Decomposition Reaction (d) Reduction reaction

14. The main fuel used in thermal power stations

- (a) Radioactive material (b) coal
(c) petroleum (d) natural gas

15. A student obtained a sharp image of the grills of a window on a screen using a concave mirror.

His teacher remarked that for getting better results a well lit distance object (preferably the Sun) should be focused on the screen. What should be done for this purpose?

[2012, 2013

- (a) Move the screen and the mirror towards the object
(b) Move the screen and the mirror away from the object
(c) Move the screen slightly away from the mirror
(d) Move the mirror slightly towards the screen

16. By which action metal is obtained from metal oxide?

- (a) Calcination (b) Reduction
(c) Roasting (d) Oxidation

17. The PH value of mouth is

- (a) 5.0 (b) 5.5
(c) 5.3 (d) 5.1

18. 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.

19. 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)

20. The direction of the force on a current - carrying wire placed in a magnetic field depend

- (a) the direction of the current but not on the direction of the field
(b) the direction of the field but not on the direction of the current
(c) the direction of the current as well as the direction of the field
(d) neither the direction of the current nor the direction of the field.

21. Dinosaurs were ancient reptiles and many of them had also characters of birds. From these fossils evidences, we conclude that

- (a) Reptiles have evolved from birds.
(b) There exists no revolutionary relationship between reptiles and birds.
(c) Birds have evolved from reptiles.
(d) There is no evolutionary connection between reptiles and birds.

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

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

23. Which one of the following elements would lose an electron easily?

- (a) Mg (b) Na
(c) K (d) Ca

24. Electricity from the ocean can be generated based on utilizing.

- (a) Kinetic energy of the waves but not stored thermal energy.
(b) Stored thermal energy but not kinetic energy of the wind.
(c) Kinetic energy of the waves as well as stored thermal energy.
(d) Neither kinetic energy of the waves nor stored thermal energy.



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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. On moving from left to right in a period in the periodic table, the size of the atom.
- (a) Increases (b) Decreases
(c) Does not change appreciably (d) First decreases and then increases.
27. While preparing soap a small quantity of common salt is generally added to the reaction mixture of vegetable oil and sodium hydroxide. Which one of the following may be the purpose of adding common salt ?
- (a) To reduce the basic nature of the soap (b) To make the soap neutral
(c) To enhance the cleaning power of the soap (d) To favour the precipitation of the soap
28. An example of homologous organs is
- (a) Our arm and dog's forelegs (b) Our teeth and elephants trunks
(c) Potato and runners of grass (d) All of the above
29. The image formed by a concave mirror is observed to be virtual, erect and larger than the object. Where should be the position of the object?
- (a) Between the principal focus and the Centre of curvature (b) At the Centre of curvature
(c) Beyond the Centre of curvature (d) Between the pole of the mirror and its principal focus
30. Nutrients are translocated in plants through -
- (a) Xylem tracheids (b) Phloem sieve tubes
(c) Xylem vessels (d) Phloem companion cells.
31. The least distance of distinct vision for a young adult with normal vision is about
- (a) 25cm (b) 2.5cm
(c) .25cm (d) 2.5m
32. Which of the following is growth promoter hormone in plants?
- (a) Auxin (b) Abscisic acid
(c) Cytokinin (d) Auxin and cytokinin
33. The hormone which increases the fertility in males is called
- (a) Estrogen (b) Testosterone
(c) Insulin (d) Progesterone
34. 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
35. In emergency situation, blood pressure is controlled by
- (a) Adrenaline (b) Prolactin
(c) Thyroxine (d) Gonadotrophins.
36. The direction of the force on a current - carrying wire placed in a magnetic field depends on
- (a) the direction of the current but not on the direction of the field (b) the direction of the field but not on the direction of the current
(c) the direction of the current as well as the direction of the field (d) neither the direction of the current nor the direction of the field.
37. A student was asked to observe and identify the various parts of an embryo of a red kidney bean seed. He identified the parts and listed them as under :
- I. Tegmen
II. Testa
III. Cotyledon
IV. Radicle
V. Plumule [2015]
- The correctly identified parts among these are :
- (a) I, II and III (b) II, III and IV
(c) III, IV and V (d) I, III, IV and V
38. Which of the following is not a plant hormone
- (a) Auxin (b) Gibberins
(c) Thyroxin (d) Cytokinins



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39. The part of box-type solar cooker which is responsible for producing greenhouse effect is :

- (a) plane mirror reflector (b) black coating inside the box
(c) glass sheet cover (d) utensils placed in the cooker box

40. Which of the following statements is incorrect regarding magnetic field lines?.

- (a) The direction of magnetic field at a point is taken to be the direction in which the north pole magnetic compass needle points
(b) Magnetic field lines are closed curves.
(c) If magnetic field lines are parallel and equidistant, they represent zero field strength.
(d) Relative strength of magnetic field is shown by the degree of closeness of the field lines.

SOCIAL STUDIES

1. Maratha paper was published by _____.

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

2. The rights which a person acquires by birth are called

- (a) Fundamental rights (b) Natural rights
(c) Human rights (d) Civil rights

3. Jharkhand Mukthi Morcha is an example of

- (a) Tribal Displacement Movement (b) People Launching movement to protect forest
(c) People's agitation against dam construction (d) People agitation against refineries

4. The article of Indian constitution that advocates the international peace Co-operation is

- (a) Article 17 (b) Article 42
(c) Article 51 (d) Article 93

5. An example for direct tax is.

- (a) Value added tax (b) Central exercise duty
(c) Stamp duty (d) Service tax

6. The soil known as deposited soil is

- (a) Black (b) Red
(c) Alluvial (d) Laterite

7. Scrub forests and grassland are found in annual rainfall is .

- (a) 10-50cm (b) 100-200cm
(c) 60-100cm (d) 200-250cm

8. The Indian textiles could not be sold in England due to

- (a) Heavy tariffs (b) Lack of transportation
(c) Heavy export (d) Poor quality

9. Invisible hungers refer to

- (a) nutrition (b) malnutrition
(c) Hunger in rich people (d) Balanced diet

10. Nana sahib's commander was

- (a) Man Singh (b) Wajid ali
(c) Tatyatope (d) Nana phadnavis

11. 6- 14 years children should get free and compulsory education and the article .

- (a) 24 (b) 40
(c) 30 (d) 21A

12. India and china established the BRICS in

- (a) 2015 (b) 2016
(c) 1985 (d) 1963

13. The women and child development department started to provide

- (a) Shelter (b) Health
(c) Education (d) Food

14. 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

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

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

16. The word wagh means

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

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

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



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18. Movement opposing Kaiga Nuclear Power Plant took place in the state
- (a) Uttar Pradesh (b) Tamil Nadu
(c) Karnataka (d) Gujarat
19. 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
20. The highest peak in the eastern ghats is
- (a) Anamudi (b) K²
(c) Guru shikhar (d) Armakonda
21. The summer rainfall in Kerala is called as
- (a) Kalabaisakhi (b) Mango showers
(c) Coffee blossoms (d) Andhis
22. Quantitative Credit control Measure the following is the
- (a) Change in lending margins (b) Bank rate policy
(c) Moral suasion (d) Direct action
23. The sikh people signed a humiliating Lahore agreement in _____
- (a) 1818 (b) 1846
(c) 1848 (d) 1857
24. 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
25. _____ is known as the Iron Man of India.
- (a) Bhagath Singh (b) Chandrashekar Azad
(c) Abdul Kalam Azad (d) Sardar Vallabhabai Patel
26. According to Karl Marx division of labour leads to
- (a) Skilled workers (b) Less skilled workers
(c) More skilled workers (d) Only workers
27. India and China signed Panchsheel principles in
- (a) 1962 (b) 1971
(c) 1948 (d) 1954
28. The correct statement related to U.N.O. Security Council is
- (a) It has 15 permanent members (b) It is like a cabinet of U.N.O
(c) It has its headquarters in Paris (d) That India has got permanent membership recently
29. The act that became the cause for Jallianwallah Bagh massacre
- (a) Factory act (b) Rowlat act
(c) Press act (d) Arms act
30. The largest producer of rice in India is
- (a) Andhra Pradesh (b) Punjab
(c) West Bengal (d) Karnataka
31. The upper Krishna project is constructed across the river
- (a) Kaveri (b) Krishna
(c) Kosi (d) Mahanadi
32. Jawahar Lal Nehru outlined Indian foreign policy on
- (a) September 7, 1946 (b) September 7, 1948
(c) December 25, 1946 (d) December 25, 1948
33. 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
34. India belongs to
- (a) Underdeveloped country (b) Developed country
(c) Developing country (d) Backward country
35. The article gave permission to the establishment of minority educational institutions.
- (a) Article 21A (b) Article 17
(c) Article 29 (d) Article 30
36. The First World War came to an end with the treaty of
- (a) Versailles (b) Paris
(c) Geneva (d) Tashkent
37. The director of Balaji Tele films
- (a) Azim (b) Ekta Kapoor
(c) Premji (d) Naresh Goyal



b-fet

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38. The earthquake zone which is called 'the zone of moderate intensity' is

- (a) The Himalaya Zone (b) The Peninsular Zone
(c) The Western Gujarat Zone (d) The Indo-Gangetic Zone

39. The first modern paper mill set up in 1932 at _____

40. Bengaluru International Air port is called _____

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