

Danish Sir's Practice Papers

SSLC MCQ PRACTICE PAPER (July – 2021 Exam)

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

Code no. 2106-09

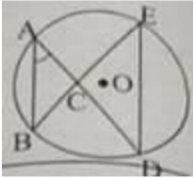


Time: 2 Hour

Total Marks: 120

MATHEMATICS

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

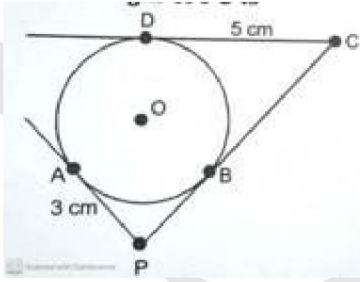
(a) $CSA = \pi r l$	(b) $CSA = 2\pi(r + l)$
(c) $CSA = 2\pi(r + h)$	(d) $CSA = \frac{\pi r^2 h}{4}$
- In the figure 'O' is the centre of circle.
If $\angle BAD = 40^\circ$, then $\angle BED =$


(a) 50°	(b) 90°
(c) 40°	(d) 80°
- If mode = 80 and mean = 110 then the median is :

(a) 110	(b) 120
(c) 100	(d) 90
- Sec A is same as

(a) Sin A	(b) $\frac{1}{\cos A}$
(c) Cos A	(d) $\frac{1}{\sin A}$
- If the distance b/w the points. $(a \cos \theta + b \sin \theta, 0)$ and $(0, \sin \theta - b \cos \theta)$ is

(a) $a^2 + b^2$	(b) $a + b$
(c) $a^2 - b^2$	(d) $\sqrt{a^2 + b^2}$
- If $2x + 4y = 10$ and $4x + py = 30$, Then the invalid statement among the following is

(a) It has unique solution if $p \neq 8$	(b) It has unique solution if $p = 8$
(c) It has infinitely many solutions for $p = 8$	(d) For $p = 3$ the graph of the above pair of equations is intersecting
- In the following figure, PA, PC and CD are tangents drawn to a circle of centre O. If $AP = 3$ cm, $CD = 5$ cm, then the length of PC is
 

(a) 3cm	(b) 5 cm
(c) 8 cm	(d) 2 cm
- 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
- 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
- In the angle between two tangents to a circle is 40° then the angle between their radii is

(a) 90°	(b) 10°
(c) 140°	(d) 180°



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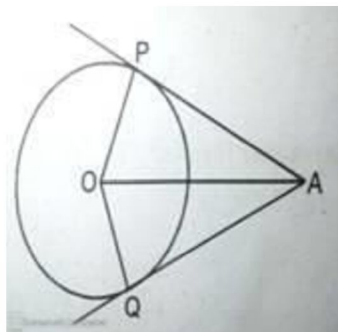
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11. If $\cos 4\theta = \sin 5\theta$, ($0 \leq \theta \leq 90^\circ$), then the value of θ is

- (a) 90° (b) 10°
 (c) 0° (d) 45°

12. In this figure AP and AQ are tangents. If $\angle PAQ = 20^\circ$ then $\angle POQ$ is



- (a) 40° (b) 180°
 (c) 90° (d) 160°

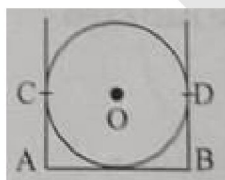
13. If the common difference of an AP is 3, then $a_{20} - a_{15}$ is

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

14. If $\sin A = 1/2$, then the value of $\cot A =$

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

15. 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

16. From a point Q, the length of the tangent to a circle is 24 cm and the distance of Q from the centre is 25 cm. The radius of the circle is _____

- (a) 7cm (b) 12cm
 (c) 15cm (d) 24.5cm

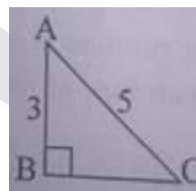
17. The sum and $2k^2 = 3k$ respectively are

- (a) $\frac{3}{2}$ and 0 (b) 0 and $\frac{15}{2}$
 (c) $\frac{-15}{2}$ and 0 (d) 0 and $\frac{3}{2}$

18. 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

19. In this figure BC =



- (a) 3cms (b) 5cms
 (c) 15cms (d) 4cms

20. 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

21. 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

22. 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°

23. The value of $\sin 30^\circ + \cos 60^\circ$ is

- (a) $\frac{1}{2}$ (b) $\frac{3}{2}$
 (c) $\frac{1}{4}$ (d) 1



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24. 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, _____ (d) $\frac{x}{2}, \frac{x}{4}, \frac{x}{6}, \dots$

25. The equation whose roots are $3 + 2\sqrt{5}$ and $3 - 2\sqrt{5}$ is

- (a) $x^2 + 6x + 11 = 0$ (b) $x^2 - 6x + 11 = 0$
 (c) $x^2 - 6x - 11 = 0$ (d) $x^2 - x + 11 = 0$

26. In the pair of linear equations $x+y=9$ and $x-y=1$, the value of x and y are

- (a) 5 and 4 (b) 4 and 5
 (c) 6 and 3 (d) 3 and 6

27. The value of $\sin 30^\circ + \cos 60^\circ$ is,

- (a) $\frac{1}{2}$ (b) $\frac{3}{2}$
 (c) $\frac{1}{4}$ (d) 1

28. The Quadratic equation whose roots are $3 + \sqrt{5}$ and $3 - \sqrt{5}$ is

- (a) $x^2 - 6x + 4 = 0$ (b) $x^2 - 6x - 4 = 0$
 (c) $x^2 + 6x - 4 = 0$ (d) $x^2 + 6x + 4 = 0$

29. The sum of all the first odd 'n' natural numbers is

- (a) $\frac{n}{2} [2a + (n - 1)]$ (b) $\frac{n}{2} (n - 1)$
 (c) n^2 (d) $\frac{n(n + 1)}{2}$

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

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

31. The lines represented by $2x+3y-9=0$ and $4x+6y-18=0$ are

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

32. If 'm' and 'n' are the roots of the equation of $x^2 - 6x + 2 = 0$ then the value of $m^2n + mn^2$ is

- (a) 6 (b) 2
 (c) 12 (d) 3

33. A solid Iron in the form of a cuboid of dimensions 49 cm x 33 cm x 24 cm is melted to form a solid sphere. The radius of sphere is

- (a) 25 cm (b) 21 cm
 (c) 19 cm (d) 23 cm

34. 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) $\sqrt{x^2 + y^2}$

35. If the n-th term of an arithmetic progression is $5n + 3$, then 3rd term of the arithmetic progression is

- (a) 11 (b) 18
 (c) 12 (d) 13

36. If the perimeters of two similar triangles are in the ratio of 1:4 then the ratio between their areas will be

- (a) $\sqrt{2}:1$ (b) 1:2
 (c) 1:4 (d) 1:16

37. The maximum value of $\sin \theta$ is

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

SCIENCE

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

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

2. A ray of light is incident on a plane mirror making an angle of 90° with the mirror surface than the angle of refraction is

- (a) 44° (b) 90°
 (c) 0° (d) 60°



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14. While doing an experiment a student observed that the blue colour of the aqueous copper sulphate was changed to pale green by immersing a metal rod in it. The metal of the rod used by him is

- (a) Iron (b) zinc
(c) silver (d) aluminum

15. The discomfort caused by indigestion due to overeating can be cured by taking:

- (a) a) vinegar (b) b) lemon juice
(c) c) baking soda (d) d) caustic soda

16. Bee sting contains

- (a) An acidic liquid (b) A salt solution
(c) an alkaline (d) An alcohol

17. 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

18. Oxygen liberated during photosynthesis comes from -

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

19. In Mendeleev's Periodic Table, gaps were left for the elements to be discovered later. Which of the following elements found a place in the periodic table later

- (a) Germanium (b) Chlorine
(c) Oxygen (d) Silicon

20. Which one of the following are the correct observations Acetic Acid?

- (a) It turns blue litmus red and smells like vinegar (b) It turns blue litmus red and smells like burning sulphur
(c) It turns red litmus blue and smells like vinegar (d) It turns red litmus blue and has a fruity smell

21. Which of the following is not a plant hormone

- (a) Auxin (b) Gibberins
(c) Thyroxin (d) Cytokinins

22. 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

23. Main constituent of a biogas is

- (a) Methane (b) Butane
(c) Carbon dioxide (d) Puuopane

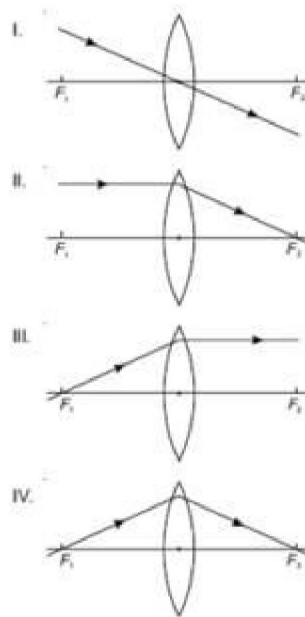
24. A multimeter is used to measure:

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

25. Nutrients are translocated in plants through -

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

26. 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

27. Which of the following statements does not apply to elements belonging to the same period

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.

28. 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

29. A strong bar magnet is placed vertically above a horizontal wooden board. The magnetic lines

of force will be:

- (a) only in horizontal plane around the magnet. (b) only in vertical plane around the magnet.
- (c) in horizontal as well as in vertical planes around the magnet. (d) in all the planes around the magnet.

30. While cooking, if the bottom of the vessel is getting black end on the outside it means that

- (a) The food is not cooked completely (b) The fuel is not burning completely
- (c) The fuel is wet (d) The fuel is burning completely

31. 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.

32. The group of compounds which are in homologous series is,

- (a) $\text{CH}_4, \text{C}_2\text{H}_4, \text{C}_2\text{H}_2$ (b) $\text{CH}_4, \text{CH}_3\text{OH}, \text{HCHO}$
- (c) $\text{CH}_4, \text{C}_2\text{H}_6, \text{C}_3\text{H}_8$ (d) $\text{C}_2\text{H}_2, \text{C}_3\text{H}_6, \text{C}_4\text{H}_{10}$

33. 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 (

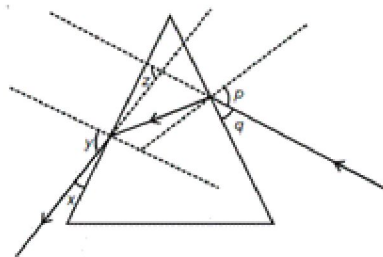
value of the angle of incidence. On analysing

these measurement of angles, his conclusion

would be. [2017]

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

34. 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



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35. 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) $\text{CuO} + \text{H}_2 \longrightarrow \text{Cu} + \text{H}_2\text{O}$

36. Characters transmitted from parents to offspring are present in -

- (a) cytoplasm (b) ribosome
(c) golgi bodies (d) genes.

37. 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

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

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

39. At the time of interview, the heart beat often becomes faster due release of

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

40. 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

41. Among the elements ${}^2\text{He}^4$, ${}^7\text{N}^{14}$, ${}^{12}\text{Mg}^{24}$ and ${}^4\text{Be}^8$, the elements which belong to the same period in the modern periodic table are

- (a) ${}^2\text{He}^4$ and ${}^4\text{Be}^8$ (b) ${}^7\text{N}^{14}$ and ${}^4\text{Be}^8$
(c) ${}^{12}\text{Mg}^{24}$ and ${}^2\text{He}^4$ (d) ${}^4\text{Be}^8$ and ${}^{12}\text{Mg}^{24}$

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

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

43. 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.

44. Sunset is red because at that time, the light coming from the sun has to travel

- (a) lesser thickness of earth's atmosphere (b) greater thickness of earth's atmosphere
(c) varying thickness of earth's atmosphere (d) along the horizon

45. Coal and petroleum are

- (a) Used in biogas production (b) Fossils fuels
(c) Fuel wood. (d) Inorganic fuel resources

46. In a power station coal is a 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

47. 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.

48. The refractive index of water with respect to air is 4/3. The refractive index of air with respect

to water will be:

- (a) 1.75 (b) 0.50
(c) 0.75 (d) 0.25

49. 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, alkenest



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50. You have a coil and a bar magnet. You can produce an electric current by moving

- (a) the magnet, but not the coil (b) the coil, but not the magnet
(c) either the magnet or the coil (d) neither the magnet nor the coil

SOCIAL STUDIES

1. The Maratha ruler who granted a pension after the 3rd Anglo Maratha war.

- (a) Malhar rao holkar (b) Appa saheb
(c) Peshwa baji rao II (d) Pratap simha

2. 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

3. Black soil is suitable for growing cotton because

- (a) It is sticky in Nature (b) It is formed by disintegration of volcanic rocks
(c) It has the capacity to retain moisture for a long period (d) It is rich in potash and nitrogen

4. The ruler of Surapura was

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

5. 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

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

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

7. Plato wrote book called

- (a) Politics (b) The republic
(c) Democracy (d) Nationalism

8. This organisation supervises all deating of foreign trade :

- (a) International monetary fund (b) World Bank
(c) World trade organization (d) International financial organization

9. Invisible hungers refer to

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

10. Which institution is trying to curb corruption

- (a) Dr. D N Nanjundappa committee (b) Lokayuktha
(c) Mahila mandala (d) National literacy mission

11. The highest peak in southern India is

- (a) Anamudi (b) K²
(c) Guru shikhar (d) Armarkonda

12. The Headquarters of UNO's secretariat is at

- (a) Paris (b) New York
(c) Washington D.C (d) Haugue

13. Managing director of Biocon Ltd is

- (a) Kiran mazumdar shah (b) Ekta Kapoor
Azim (d) Narayan Murthy
(c) Premji

14. The founder of Appolo hospital

- (a) Narayanmurthy (b) NareshGoel
(c) Prathap C. Reddy (d) DheerubhaiAmbani

15. Kissan vikas patra issued by

- (a) RBI (b) Post offices
(c) Railway (d) Agriculture university

16. Child labour is fostered by

- (a) Unorganisedlabour sector (b) Organisedlabour sector
(c) Unpaid labour sector (d) Paid labour sector

17. There are about _____ islands in India

- (a) 247 (b) 204
(c) 43 (d) 260



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18. The first Anglo Mysore war was fought between the british and
- (a) Nizam of Hyderabad (b) Marathas
(c) Hyder ali (d) Tippu
19. If a country's Total National income is 15,000 crore and population is 10,000 crore, then the per capita income of the country is
- (a) 1.5 crore (b) 15000
(c) 1.5 Lakh (d) 10000
20. The largest producer of rice in the world is
- (a) India (b) Japan
(c) China (d) Malasia
21. The first Anglo Mysore war was ended by the treaty of
- (a) Madras (b) Mangalore
(c) Srirangapatana (d) Salbai
22. Swaraj party was founded in the year _____
- (a) 1924 (b) 1922
(c) 1929 (d) 1906
23. India there are _____ biosphere reserves
- (a) 10 (b) 20
(c) 30 (d) 18
24. Koppal rebellion led by
- (a) Chikkaveerarajendra (b) Veerappa
(c) Vekatappa Nayaka (d) Kalyana swami
25. The Construction of Damodar river project has resulted in
- (a) Damodar as no more 'Sorrow of Bengal'
(b) Increasing land slides
(c) Causing heavy earthquakes (d) Submerging many major industrial areas
26. 2012 HDI calculations tells that India's life expectancy is
- (a) 66.8 years (b) 67 years
(c) 69 years (d) 65.8 years
27. The river was called 'sorrow of Bengal'
- (a) mahanadi (b) krishna
(c) damodar (d) kosi
28. The dictator of Italy was
- (a) lenin (b) Stalin
(c) Hitler (d) Mussolin
29. The most deposited soil in the northern great plain is
- (a) Black (b) Alluvial
(c) Red soil (d) Laterite
30. The century is called as the century of political problems
- (a) 18th (b) 19th
(c) 16th (d) 17th
31. 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
32. I am the soil which is useful for the growth of plantation crops like tea, coffee and fruits and I am rich in humus. Where do you find me?
- (a) Chotanagpur and Meghalaya plateau (b) Deccan basalt trap region
(c) Spread extensively in Tamil Nadu (d) On the slopes mountains and hills covered by forest
33. The amendment modified article 21A is
- (a) 86th (b) 42nd
(c) 93rd (d) 44th



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