

# Danish Sir's Practice Papers

## SSLC MCQ PRACTICE PAPER (July – 2021 Exam)

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

#### Code no. 2106-14



Time: 2 Hour

Total Marks: 120

### MATHEMATICS

- 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) $\frac{x^2 + 2}{3} = \frac{x^2 + 5x}{2}$
- 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
- If  $\sin A = \frac{1}{2}$ , then the value of  $\cot A =$ 

(a) $\frac{1}{\sqrt{3}}$	(b) $\sqrt{3}$
(c) $\frac{\sqrt{3}}{2}$	(d) 1
- Which of the following list of numbers is in A.P?
 

(a) 1,3,6,8....	(b) 1,4,9....
(c) 2,4,8....	(d) 1,3,5,...
- If the n-th term of an arithmetic progression is  $5n + 3$ , then 3<sup>rd</sup> term of the arithmetic progression is
 

(a) 11	(b) 18
(c) 12	(d) 13
- 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
- Write the 'Discriminant' of the quadratic equation  $ax^2 + bx + c = 0$ 

(a) $b^2 - 4ac$	(b) $A^2 - 2ac$
(c) $C^2 + 4ac$	(d) $D^2 - 4ac$
- $9\sec^2 A - 9\tan^2 A =$ 

(a) 1	(b) 9
(c) 8	(d) 0
- 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 ratio of the length of a pole and its shadows is  $1 : \sqrt{3}$ . The angle of elevation of the sun is :
 

(a) $90^\circ$	(b) $60^\circ$
(c) $30^\circ$	(d) $45^\circ$
- In triangle ABC and Triangle DEF, given that  $\angle B = \angle E, \angle F = \angle C$  and  $AB = 3DE$ , then the two triangles are
 

(a) Congruent but not similar	(b) Similar but not congruent
(c) Neither congruent nor similar	(d) Similar as well as congruent
- 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
- 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
- If the angles between the two tangents to a circles is  $40^\circ$  then the angle between the radii is
 

(a) $90^\circ$	(b) $100^\circ$
(c) $140^\circ$	(d) $180^\circ$
- Select the pure quadratic Equation from the following
 

(a) $2x^2 + x + 5 = 0$ .	(b) $x^2 + 2 = 6$
(c) $x^2 - x - 7 = 0$	(d) $x - x^2 = 0$



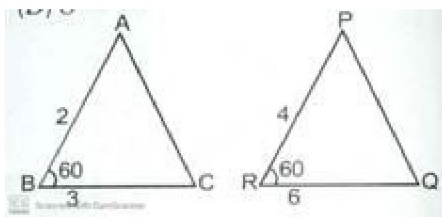
**CRESCENT ITI (GOVT.AIDED)** Fees Rs. 2,400/- only for Govt. Quota Seats

★ # 5, Near Metro Pillar 58, Ilyasnagar, Sarakki Gate, Kanakapura Main Road, Bangalore-560 078.  
★ Jigani Link Road, Near SFO, KIADB, Bommasandra, 4th Phase, Bangalore-560 099.

**Ph: 92424 84476  
94482 26652**



16. The two triangles are similar according to



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

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

- (a)  $50^\circ$                                       (b)  $680^\circ$   
 (c)  $70^\circ$                                       (d)  $80^\circ$

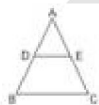
18. The Pair of equations  $6x - 3y + 10 = 0$ ,  $2x - y + 9 = 0$  have

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

19. In the Equation  $ax^2+bx+c=0$ , if  $b^2-4ac>0$  then the roots of the equation are

- (a) Imaginary                      (b) Real and equal  
 (c) real and unequal                      (d) None of the above

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



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

21. In a progression, if  $T_n = 2n^2 + 1$ , then  $S_2$  is

- (a) 3                                      (b) 9  
 (c) 12                                      (d) 11

22. 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)  $\frac{x}{2}, \frac{x}{4}, \frac{x}{6}, \dots$  \_\_\_\_\_

23. 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 ABC is equal to

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

24. A solid Iron in the form of a cuboid of demiensios  $49\text{ cm} \times 33\text{cm} \times 24\text{ cm}$  is melted to form a solid sphere . The radius of sphere is

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

25. A solid piece of iron is in the form of a cuboids of a dimensions  $10\text{cm} \times 5\text{cm} \times 2\text{cm}$ . Find its volume

- (a)  $10\text{cm}^3$                                       (b)  $1000\text{cm}^3$   
 (c)  $100\text{cm}^3$                                       (d)  $1\text{cm}^3$

26. The numerical difference of the roots of  $x^2 - 7x - 9 = 0$  is

- (a) 5                                      (b) 7  
 (c)  $2\sqrt{85}$                                       (d)  $\sqrt{85}$

27. If  $P\left(\frac{a}{2}, 4\right)$

is the midpoint of the line-segment

joining the points  $A(-6, 5)$  and  $B(-2, 3)$ , then the

value of a is

- (a) -8                                      (b) 3  
 (c) -4                                      (d) 4

28. 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)  $\frac{n(n + 1)}{2}$

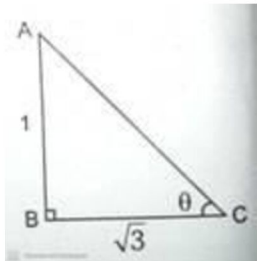
29. If the quadratic equation  $mx^2 + 2x + m = 0$  has two equal roots, the values of m are

- (a)  $\pm 1$                                       (b) 0,2  
 (c) 0,1                                      (d) -1,0

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

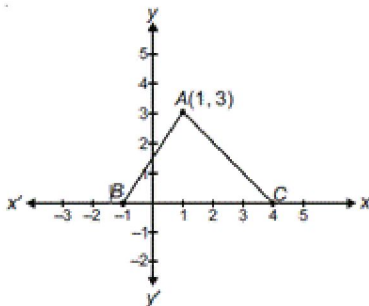
- (a)  $\frac{2}{\sqrt{3}}$  (b)  $\frac{\sqrt{3}}{2}$   
 (c) 1 (d)  $\sqrt{2}$

31. In the figure, the angle of elevation  $\theta$  is



- (a)  $30^\circ$  (b)  $45^\circ$   
 (c)  $90^\circ$  (d)  $60^\circ$

32. In below figure, the area of the triangle ABC (in sq. units) is [2013]



- (a) 15 (b) 10  
 (c) 7.5 (d) 2.5

33. In  $\triangle ABC$  if  $A^2 + B^2 = C^2$ , then the right angled vertex and the hypotenuses are

- (a)  $\angle A$  and AB (b)  $\angle B$  and AB  
 (c)  $\angle C$  and AB (d)  $\angle C$  and AC

34. Select the pair of similar triangles

- (a) 9,12,18 and 3,4,6 (b) 3,4,6 and 9,10,12  
 (c) 8,6,12, and 2,6,3 (d) 3,4,5 and 2,4,10

35. The distance of the point (4,7) from the Y – axis is

- (a) 4 (b) 7  
 (c) 11 (d)  $\sqrt{65}$

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

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

37. The roots of the equation  $x^2 - 2x - 3 = 0$  are

- (a) (1, or 3) (b) (-1, or -3)  
 (c) (3 or 1) (d) (-1, or 3)

38. If sum of the roots of the equation is zero then the equation is

- (a) Pure quadratic equation (b) Adfected quadratic equation  
 (c) Linear equation (d) None of the above

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

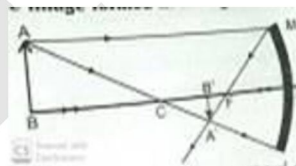
- (a)  $A_k + 1 - a_k$  (b)  $A_k + 1 + a_k$   
 (c)  $A_k - 1 - a_k$  (d)  $A_k - a_k + 1$

### SCIENCE

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

- (a)  $CH_4, C_2H_4, C_2H_2$  (b)  $CH_4, CH_3OH, HCHO$   
 (c)  $CH_4, C_2H_6, C_3H_8$  (d)  $C_2H_2, C_3H_6, C_4H_{10}$

2. 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

3. 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

4. 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

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

6. Nutrients are translocated in plants through -

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

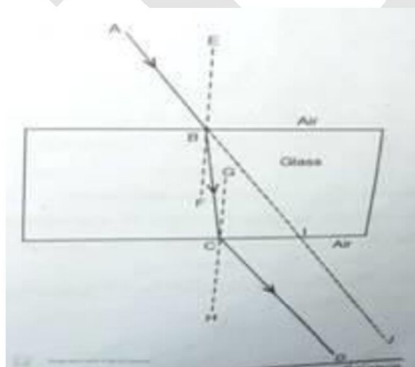
7. A covalent bond is formed by

- (a) Complete transfer of electrons      (b) one sided sharing of electrons  
(c) mutual sharing of electrons      (d) any of the three above.

8. The aviation fuel which is used in the engines of jet aeroplanes is:

- (a) diesel      (b) kerosene  
(c) petrol      (d) CNG

9. Identify the emergent ray in the given figure



- (a) CD      (b) BC  
(c) AB      (d) IJ

10. Which is the first enzyme to mix with food in the digestive tract?

- (a) Pepsin      (b) Cellulase  
(c) Amylase      (d) Trypsin.

11. The image formed by a concave mirror is virtual, erect and magnified. The position of object is:

- (a) at focus      (b) between pole and focus  
(c) at pole      (d) between pole and focus

12. 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)  $\text{C}_2\text{H}_2, \text{C}_3\text{H}_6, \text{C}_4\text{H}_{10}$

13. 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.

14. 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

15. An a.c. generator converts

- (a) Electrical energy into mechanical energy      (b) Generates energy  
(c) Mechanical energy into electrical energy      (d) None

16. 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 emergence  $e$  for every 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)  $i = e < r$



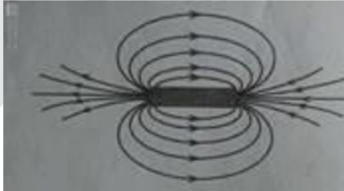
**b-fet CRESCENT ITI (GOVT.AIDED)** Fees Rs. 2,400/- only for Govt. Quota Seats

★ # 5, Near Metro Pillar 58, Ilyasnagar, Sarakki Gate, Kanakapura Main Road, Bangalore-560 078.  
★ Jigani Link Road, Near SFO, KIADB, Bommasandra, 4th Phase, Bangalore-560 099.

Ph: 92424 84476  
94482 26652



**Skill India**  
कौशल भारत - कुशल भारत

17. A piece of metallic wire of resistance  $R$  is cut into 3 equal parts. These parts are then connected in parallel. If the total resistance of this combination is  $R^1$ , then the value of  $R : R^1$  is
- (a) 1:3 (b) 9:1  
(c) 1:9 (d) 3:1
18. 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.
19. Solutions A, B, C and D have pH 3,4,6 and 8. The solution with highest acidic strength is
- (a) a) A (b) b) B  
(c) c) C (d) d) D
20. Significant role of stomata in transportation is to
- (a) Create upward pressure (b) Absorb carbon-di-oxide  
(c) Release oxygen (d) Perform transpiration continuously
21. The brain is responsible for
- (a) Thinking (b) Regulating the heart beat  
(c) Balancing the body (d) All of the above.
22. As light from a far off star comes down towards the earth:
- (a) it bends away from the normal (b) it bends towards the normal  
(c) it does not bend at all (d) it is reflected back
23. The correct statement among the following questions with respect to human body hormones
- (a) Growth hormones regulates sugar metabolism (b) Insulin hormone regulates sugar metabolism  
(c) Thyroxine regulates growth and development (d) Estrogen helps in the development of masculine features
24. The twinkling of stars is due to atmospheric :
- (a) reflection of light (b) Dispersion of light  
(c) interference of light (d) Refraction of light
25. Ciliary muscles can change the focal length of eye lens. This phenomenon is responsible for
- (a) Accomodation (b) color blindness  
(c) astigmatism (d) persistence of vision
26. Which of the following is the correct sequence of events of sexual reproduction in flowers?
- (a) Pollination, fertilization, seedling, embryo. (b) Seedling, embryo, fertilization, pollination.  
(c) Pollination, fertilization, embryo, seedling. (d) Embryo, seedling, pollination, fertilization
27. 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.
28. The non renewable form of energy among these is
- (a) Solar energy (b) Wind energy  
(c) Nuclear energy (d) Ocean thermal energy
29. Which of the following pairs of two vegetables represent the correct homologous structures?
- (a) Sweet potato and potato (b) Sweet potato and tomato  
(c) Carrot and potato (d) Radish and carrot
30. Observe the following figure. We can understand that
- 
- (a) There is a uniform magnetic field around the solenoid (b) The magnetic field is same at all points inside the solenoid  
(c) Solenoid is kept in a strong magnetic field (d) Solenoid is experiencing mechanical force
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



32. 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 or by a rectangular glass slab

33. 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

34. Observe the following chemical equations and identify the correct statement.



- (a) (a) Copper is more reactive than Iron and Silver.  
(b) (b) Iron is less reactive than Copper and Silver.  
(c) (c) Copper is more reactive than Silver but less than Iron.  
(d) (d) Silver is more reactive than Copper and Iron.

35. 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

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

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

37. The functional groups present in propanal and propanoic acid respectively are

- (a)  $-\text{OH}$  and  $-\text{CHO}$   
(b)  $-\text{OH}$  and  $-\text{COOH}$   
(c)  $-\text{CHO}$  and  $-\text{COOH}$   
(d)  $-\text{CHO}$  and  $-\text{CO}$

38. The PH value of the chemical substances A, B, C & D are 1.5, 2, 7, 1 respectively the substance which has more number of hydrogen ions is

- (a) 'A' only  
(b) 'B' only  
(c) 'D' only  
(d) 'C' only

39. 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.

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

- (a)  $\text{PbO} + \text{C}$   
(b)  $3\text{MnO}_2 + 4\text{Al}$



- (c)  $\text{ZnO} + \text{C}$   
(d)  $\text{CuO} + \text{H}_2$



41. If one hydrogen atom of propane is replaced by a ketone group, than the molecular formula of the compound obtained is

- (a)  $\text{C}_4\text{H}_8\text{O}$   
(b)  $\text{C}_3\text{H}_8\text{O}$   
(c)  $\text{C}_3\text{H}_6\text{O}$   
(d)  $\text{C}_4\text{H}_{10}\text{O}$

42. 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

43. 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



**b-fet CRESCENT ITI (GOVT.AIDED)** Fees Rs. 2,400/- only for Govt. Quota Seats

# 5, Near Metro Pillar 58, Ilyasnagar, Sarakki Gate, Kanakapura Main Road, Bangalore-560 078.  
\* Jigani Link Road, Near SFO, KIADB, Bommasandra, 4th Phase, Bangalore-560 099.

Ph: 92424 84476  
94482 26652



**Skill India**  
कौशल भारत - कुशल भारत

44. The gap between two neurons is called a -
- (a) Dendrite (b) Synapse  
(c) Axon (d) Impulse.
45. 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
46. 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.

### SOCIAL STUDIES

1. The soil known as deposited soil is
- (a) Black (b) Red  
(c) Alluvial (d) Laterite
2. Muslim league was founded in
- (a) 1924 (b) 1922  
(c) 1929 (d) 1906
3. Which article of our constitution amended to provide special status to few regions .
- (a) Article 368 (b) Article 16  
(c) Article 371 (d) Article 21
4. The article accorded special status to Karnataka is
- (a) 371A (b) 371B  
(c) 371J (d) 371H
5. The war broke out between India and china due to the escalation of Tibetan crisis in
- (a) 1971 (b) 1948  
(c) 1999 (d) 1962
6. Doctrain of lapse was introduced by \_\_\_\_\_
- (a) Dalhouse (b) Wellesly  
(c) Canning (d) Warren hasting
7. Plato wrote book called
- (a) Politics (b) The republic  
(c) Democracy (d) Nationalism
8. The first independence war took place in
- (a) 1914 (b) 1947  
(c) 1957 (d) 1939
9. **Black soil is suitable for dry farming as it**
- (a) **Is formed in heavy rainfall region** (b) **Has less moisture retention capacity**  
(c) **Has high moistutere retention capacity** (d) **Is formed from weathering of crystalline rocks**
10. India gets annual rainfall during rainy season is
- (a) 10% (b) 2%  
(c) 75% (d) 13%
11. 2012 HDI calculations tells that India's life expectancy is
- (a) 66.8 years (b) 67 years  
(c) 69 years (d) 65.8 years
12. Alluvial soil is covered in an area of
- (a) 5.2 lack km<sup>2</sup> (b) 15 lakh km<sup>2</sup>  
(c) 2.85 lakh km<sup>2</sup> (d) 1.42 lakh km<sup>2</sup>
13. The world religious conference at Chicago was held in
- (a) 1893 (b) 1895  
(c) 1900 (d) 1898
14. An example for direct tax is.
- (a) /value added tax (b) Central exercise duty  
(c) Stamp duty (d) Service tax
15. The first enter the subsidiary alliance in India.
- (a) Birar (b) Poona  
(c) Awadh (d) Hyderabad
16. **The district having the largest forest area.**
- (a) **Uttar Pradesh** (b) **Madhya Pradesh**  
(c) **Maharashtra** (d) **Andra Pradesh**
17. Eastern Coastal Plain is
- (a) Broader (b) Narrow  
(c) steep (d) Rocky
18. 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



**b-fet CRESCENT ITI (GOVT.AIDED) Fees Rs. 2,400/- only for Govt. Quota Seats**

★ # 5, Near Metro Pillar 58, Ilyasnagar, Sarakki Gate, Kanakapura Main Road, Bangalore-560 078.  
★ Jigani Link Road, Near SFO, KIADB, Bommasandra, 4th Phase, Bangalore-560 099.

**Ph: 92424 84476  
94482 26652**



19. The highest peak in southern India is  
 (a) Anamudi (b) K<sup>2</sup>  
 (c) Guru shikhar (d) Armakonda
20. The word wagh means  
 (a) Lion (b) Tiger  
 (c) Brave (d) Courage
21. The founder of Jet airways  
 (a) Naresh Goyal (b) Azim Premji  
 (c) Narayan Murthy (d) Ekta Kapoor
22. Ruyly of Jaisalmar in India is the  
 (a) Wettest Place (b) Hottest Place  
 (c) Coldest place (d) Driest place
23. Kissan vikas patra issued by  
 (a) RBI (b) Post offices  
 (c) Railway (d) Agriculture university
24. The 19<sup>th</sup> century is referred as the period of  
 (a) Development (b) Refomation  
 (c) Dark age (d) Stagnant age
25. The women and child development department started to provide  
 (a) Shelter (b) Health  
 (c) Education (d) Food
26. The best example for organized Sector workers  
 (a) Beedi Workers (b) soldiers  
 (c) Agricultural laborers (d) Petty building construction laborers
27. Maratha paper was published by \_\_\_\_\_.  
 (a) Jawaharlal Nehrru (b) Rasbihari Bose  
 (c) Balangadhar Tilak (d) V.D.Savarkar
28. China is following the very popular religion  
 (a) Jainism (b) Hinduism  
 (c) Buddhism (d) Christianity
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. An assembly of the following upholds struggle for human rights?  
 (a) Mob (b) riot  
 (c) propaganda (d) Public opinion
31. The women who was called as 'Shwetha Saraswathi'.  
 (a) Madam Blavatsky (b) Niveditha  
 (c) Mother Theresa (d) Annie Besant
32. Office of the World Trade organization is located at  
 (a) Rome (b) Parel  
 (c) Geneva (d) Washington
33. The type of vegetation found in the desert forests is  
 (a) Tall glass (b) Throny shrubs  
 (c) Trees with conical flowers (d) Trees with wide leaves
34. The largest producer of rice in the world is  
 (a) India (b) Japan  
 (c) China (d) Malasia
35. The act that became the cause for JallianWallahBhagh massacre  
 (a) Factory act (b) Rowlat act  
 (c) Press act (d) Arms act



**b-fet CRESCENT ITI (GOVT.AIDED)**

**Fees Rs. 2,400/- only for Govt. Quota Seats**

★ # 5, Near Metro Piller 58, Ilyasnagar, Sarakki Gate, Kanakapura Main Road, Bangalore-560 078.  
 ★ Jigani Link Road, Near SFO, KIADB, Bommasandra, 4th Phase, Bangalore-560 099.

**Ph: 92424 84476  
94482 26652**

