

**SSC SPECIAL DAILY QUIZ -635**
**TOTAL QUESTIONS-40, TIME - 40 MINUTES, MARKS - 40**
**ARENA OF GENERAL KNOWLEDGE**

1. The fish catch by Indian fishermen in the international waters are part of the GDP of  
 (a) Sri Lanka (b) Indian & Sri Lanka (c) India (d) India & Indonesia
2. Which of the following items is under the state list?  
 (a) Agriculture (b) Criminal Law (c) Education (d) Defence
3. The essential feature of democracy is giving prominence to the  
 (a) Executive (b) Judiciary (c) Citizen (d) Civil Society
4. The Greeks were driven out of India by  
 (a) Chandragupta Maurya (b) Chandragupta Vikramaditya I  
 (c) Ashoka (d) Bindusara
5. Mahatma Gandhi launched the civil disobedience movement in 1930 from  
 (a) Sabarmati Ashram (b) Ahmedabad (c) Porbandar (d) Dandi
6. The tallest plant in the world is  
 (a) Eucalyptus (b) Pterocarpus (c) Polyalthia (d) Tectona
7. Which of the following is an iron ore?  
 (a) Bauxite (b) Magnetite (c) Lignite (d) Nitrite
8. Which vitamin deficiency caused the disease pernicious anaemia?  
 (a) Vitamin B<sub>5</sub> (b) Vitamin B<sub>12</sub> (c) Vitamin B<sub>6</sub> (d) Vitamin C
9. Magnifying Glass is basically a  
 (a) Plano Concave Lens (b) Concave Lens (c) Convex Lens (d) Cylindrical Lens
10. Railway tracks are banked on curves so that  
 (a) Necessary centrifugal force may be obtained from the horizontal component of the weight of the train  
 (b) No friction force may be produced between the tracks and the wheels of the train  
 (c) Necessary centripetal force may be obtained from the horizontal component of the weight of the train  
 (d) The train may not fall down inwards
11. Bakelite is a copolymer of Phenol and  
 (a) Formaldehyde (b) Acetaldehyde (c) Benzaldehyde (d) Cinnaldehyde
12. Which of the following is a conductor of electricity?  
 (a) Rubber (b) Pure Water (c) Salt Water (d) Benzene
13. Who was the first musician to be felicitated with "Bharat Ratna"?  
 (a) Lata Mangeshkar (b) M. S. Subbulakshmi  
 (c) Pt. Ravi Shankar (d) Pt. Bhimsem Joshi
14. Who of the following is a famous tabla player?  
 (a) Zakir Hussain (b) Vikku Vinayakram  
 (c) Pt. V. G. Jog (d) Palghat Mani Lyer
15. Water is a good solvent of ionic salts because  
 (a) It has no colour (b) It has a high boiling point  
 (c) It has a high dipole moment (d) It has a high specific heat
16. The isotope of uranium capable of sustaining chain reactions is  
 (a) U-235 (b) U-238 (c) U-239 (d) None
17. Which of the following is a mixed gland (i.e. which secretes both enzymes and hormones)?  
 (a) Salivary (b) Thyroid (c) Liver (d) Pancreas
18. Air is completely removed from an electric bulb to prevent

- (a) Bursting of the bulb (b) Oxidation of tungsten filament  
 (c) Loss of light due to absorption (d) None
19. Due to which of the following a shaving blade when placed gently on water floats?  
 (a) Surface Tension (b) Viscosity  
 (c) Law of Floatation (d) Archimedes Principle
20. Which of the following pairs of the maestro and the instrument the play is not correct?  
 (a) Zakir Hussain – Tabla (b) Shiv Kumar Sharma – Santoor  
 (c) Bismillah Khan – Sitar (d) Hari Prasad Chaurasia – Flute
21. Buland Darwaza is located in  
 (a) Hyderabad (b) Bijapur (c) Fatehpur Sikri (d) Delhi
22. NABARD is the name of a  
 (a) Commercial bank (b) financial institution  
 (c) specialised bank to help agriculture (d) Non-Banking Financial Institution
23. Where did Union Railway Minister Piyush Goyal and Gujarat Chief Minister Vijay Rupani dedicate India's first National Rail and Transportation Institute (NRTI)?  
 (a) Vadodara, Gujarat (b) Nagpur, Maharashtra  
 (c) Chennai, Tamilnadu (d) Bhopal, Madhya Pradesh
24. The formula of haematite is –  
 (a)  $Fe_3O_4$  (b)  $Fe_2O_3$  (c)  $FeCO_3$  (d)  $FeS_2$
25. How many image can a man see if he stands between two plane mirrors inclined at an angle of  $60^\circ$ ?  
 (a) 3 (b) 4 (c) 5 (d) 6

### ENGLISH BUZZ

**Directions Q. (26-30):** In the following passage some of the words have been left out. Read the passage carefully and choose the correct answer to each question out of the four alternative.

Left-handed persons can do certain things better than those who are right handed. They generally find it more **(26)** to learn languages and mathematics, but have an advantage when it **(27)** to, music or sports. Recent research shows that the reason for **(28)** or right-handedness, and the qualities **(29)** go with each of these, **(30)** lie in differences in the construction of the brain.

26. (a) easy (b) difficult (c) hard (d) rigid  
 27. (a) owes (b) changes (c) comes (d) appears  
 28. (a) left (b) right (c) lame (d) handicapped  
 29. (a) those (b) these (c) who (d) that  
 30. (a) might (b) must (c) may (d) will

**Directions (Q. No. 31-32):** Sentences are given with blanks to be filled in with an appropriate words(s). Four alternatives are suggested for each question. Choose the correct alternative out the four.

31. It is known to us that he is a man of \_\_\_\_\_ simplicity.  
 (a) childless (b) child (c) childish (d) childlike
32. The cold breath of autumn had \_\_\_\_\_ the ivy leaves from the vine and the branches remained almost bare.  
 (a) pierced (b) stroked (c) stricken (d) punched

**Directions (Q. No. 33-35):** Some parts of the sentences have errors and some are correct. Find out which part of the sentence has an error. If a sentence is free of error mark "No error".

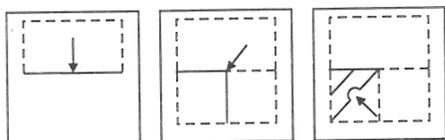
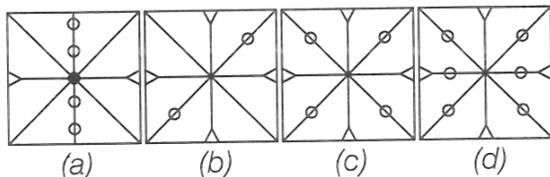
33. Iodine deficiency is the easy and inexpensive nutrient disorder to prevent some very dangerous diseases.  
 (a) nutrient disorder to prevent (b) is the easy and inexpensive  
 (c) Iodine deficiency (d) No error

34. When the workers threatened to go on a strike, the mill owner declared a lay off on his mill.  
 (a) When the workers threatened to  
 (b) go on a strike, the mill owner  
 (c) No error  
 (d) declared a lay off on his mill
35. Whoever assumes his statement true is foolish.  
 (a) No error (b) is foolish (c) his statement true (d) Whoever assumes

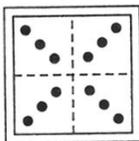
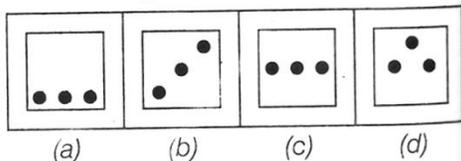
**TARK SHASHTRA**

**Directions (Q. no. 36)** In the following question, a piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened?

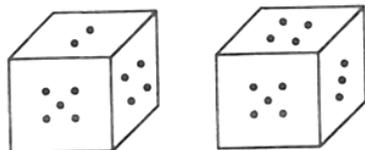
36.

**Question Figures**

**Answer Figures**


37. A square sheet of paper has been folded twice and punched and then unfolded. The pattern of holes on the sheet of paper has been shown as in the question figure. Find out the punched hole pattern when the question figure is folded twice.

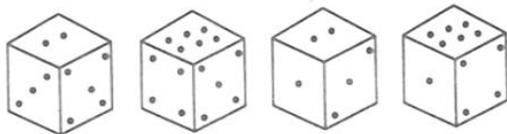
**Question Figures**

**Answer Figures**


38. Study the two different positions of a cube given below with dots from 1 to 6 marked on its faces. Find out how many does are contained on the face opposite to that containing 3 dots.



- (a)6 (b)2 (c)1 (d)5

39. How many dots are there on the face opposite the face with two dots?

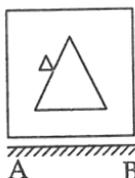


- (a)1 (b)5 (c) 4 (d) 6

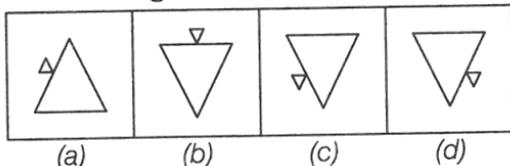
Directions (Q. no. 40): Which of the answer figure in the mirror image of the given figure of the mirror is hold at AB?

40.

**Question Figure**



**Answer Figures**



<b><u>YOUR SCORE</u></b>	<b><u>SCORE</u></b>
	35-40 : Outstanding
	29-34: Very Good
	23-28: Good
	Less than 23: Average
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

**ANSWER KEYS**

- 01.c, 02.c, 03.c, 04.a, 05.a, 06.a, 07.b, 08.b, 09.c, 10.c, 11.a, 12.d, 13.b,  
 14.a, 15.c, 16.a, 17.d, 18.b, 19.a, 20.c, 21.c, 22.c, 23.a, 24.d, 25.c, 26.b,  
 27.c, 28.a, 29.d, 30.c, 31.d, 32.c, 33.b, 34.d, 35.c, 36.c, 37. B, 38.b, 39.d,  
 40.c

**“EVERY DAY MAY NOT BE GOOD BUT THERE IS SOMETHING GOOD IN EVERY DAY.”**