

(1)Directions: There is a certain relation between two given words on one side of : : and one word is given on another side of : : while another word is to be found from the given alternatives, having the same relation with this word as the given pair has. Select the best alternative.

1. Dog : Rabies : : Mosquito : ?
(a)Plague (b)Death (c)Malaria (d)Sting
2. Man : Biography : : Nation : ?
(a)Leader (b)People (c)Geography (d)History
3. Doctor : Diagnosis : : Judge : ?
(a)Court (b)Punishment (c)Lawyer (d)Judgement
4. Horse : Jockey : : Car : ?
(a)Mechanic (b)Chauffeur (c)Steering (d)Brake
5. Fog : Visibility : : AIDS : ?
(a)Health (b)Resistance (c)Virus (d)Death

(2)Read the information given below and answer the questions that follow:

- (A)There is a group of five girls.
- (B)Kamini is second in height but younger than Rupa.
- (C)Pooja is taller than Monika but younger in age.
- (D)Rupa and Monika are of the same age but Rupa is tallest between them.
- (E)Neelam is taller than Pooja and elder to Rupa.

6.If they are arranged in the ascending order of heights, who will be in the third position?

- (a) Monika (b) Rupa (c) Monika or Rupa
- (d) Data Inadequate (e) None of these

7.If they are arranged in the descending order of their ages, who will be in the fourth position?

- (a) Monika or Rupa (b) Kamini or Monika (c) Pooja
- (d) Data Inadequate (e) None of these

8.To answer the question “who is the youngest person in the group”, which of the given statements is superfluous?

- (a) Only (1) (b) Only (2) (c) Only (5) (d) either (1) or (4) (e) None

9.Five children were administrated psychological tests to know their intellectual levels. In the report, psychologists pointed out that the child A is less intelligent than the child B. The child C is less intelligent than the child D. The child B is less intelligent than the child C and child A is more intelligent than child E.

Which child is most intelligent?

- (a) A (b) B (c) D (d) E (e) None of these

(3)Read the following information and answer the questions that follows.

(1)Six friends A, B, C, D, E and F are sitting in a closed circle facing the center.

(2)E is to the left of D.

(3)C is between A and B.

(4)F is between E and A.

10.Who is to the left of B?

- (a) A (b) C (c) D (d) E (e) none of these

11. Who is to the right of C?

(a) A (b) B (c) D (d) E (e) F

12. Which of the above given statements is superfluous?

(a) 1 (b) 2 (c) 3 (d) 4 (e) none of these

13. Four girls are sitting on a bench to be photographed. Shikha is to the left of Reena.

Manju is to the right of Reena. Rita is between Reena and Manju.

Who would be second from the left in the photograph?

(a) Reena (b) Shikha (c) Manju (d) Rita

14. There are five different houses, A to E in a row. A is to the right

of B and E is to the left of C and right of A. B is to the right of D.

Which of the houses is in the middle?

(a) A (b) B (c) D (d) E

(4) Choose the word or pair that is different from remaining words or pairs.

15. a. iran:asia b. canada:Australia
c. norway:europa d. algeria:afrika

16. a. scalpel: surgeon b. chisel: solder
c. awl: cobbler d. knife: chef

17. a. mulder: proteins b. curie: radium
c. becquerel: radioactivity d. einstein: television

18. a. sheep: bleat b. horse: neigh
c. ass: grunt d. owl: hoot

19. a.door:bang b.piano:play
c.rain:ptler d.drum:be
20. a.avesta:parsi b.torah:jew
c.tripitake:buddhist d. temple:hindu