

Previous Year ELICO Sample Aptitude Test Questions

1. r = number of flags

n = number of poles

Any number of flags can be accommodated on any single pole. If $r=5$, $n=5$ how many ways can the flags be arranged?

2. If $r = 5$, $n=3$ and if first pole has 2 flags, third pole has 1 flag, how many ways can the flags be arranged?

3. Find the next in the sequence BC CE EG GK?

a)KN b)KU c)KM d)None

4. AA AB BC CE?

a)EG b)EH c)EI d)None

5. AB EF JK QR?

a)YZ b)ZA c)AB d)None

6. ACD EGL IKT MOB?

a)QST b)QSZ c)QSY d)None

7. AC CG GO OE?

a)EJ b)EI c)EL d)None

8. AE BH CM DU?

Previous Year ELICO Sample Aptitude Test Questions

a)EH b)EZ c) EB d)None

9. AD DP PL LV?

a)VS b)VK c)VI d)None

10. SE QU EN TI?

a)CN b)BM c)AI or AZ d)None

11. An algorithm follows a six step process $z_a, z_b, z_c, z_d, z_e, z_f$, it is governed by the following (i) z_d should follow z_e

(ii) The first may be z_a, z_d or z_f

(iii) z_b and z_c have to be performed after z_d

(iv) z_c must be immediately after z_b . If z_a is the first set z_d must be:

a) 3rd b) 5th c) 2nd d) 4th

12. If z_b must follow z_a then z_a can be :

a) third or fourth b) first or second c) can not be third d) fourth or fifth e) none

13. Ravi plants six separate saplings — x, y, z, w, u, v in rows no 1 to 6, according to the following conditions.

a) He must plant x before y and u

b) He must plant y and w

c) The third has to be z .

Which of the following is acceptable? :

Previous Year ELICO Sample Aptitude Test Questions

a) xuywzv b) xvzyuw c) zuyxwv d) zvxuwy e) wyzuvx

14. Which of the following is true? :

a) z before v b) z before x c) w before u d) y before u e) x before w

15. If he plants v first, then which can be planted second? :

a) x b) y c) z d) w e) u

16. Which of the following describes a correct combination of sapling and row? :

a) x,3 b) y,6 c) z,1 d) w,2 e) u,6

17. If he plants b 6th which would be planted first and second :

a) x and w b) x and y c) y and x d) w and z e) w and u

18. If he plants w before u and after v he should plant w at :

a) first b) second c) fourth d) fifth e) sixth

19. A says "the horse is not black". B says "the horse is either brown or grey". "C says "the horse is brown" At least one is telling truth and at least one is lying. What is the color of the horse?

20. $A+B+C+D=D+E+F+G=G+H+I=17$ where each letter represent a number from 1 to 9. Find out what does letter D and G represent if letter A=4.