

Directions for questions 1 to 8: Find the next in the sequence:

Q1. BC CE EG GK?	Q1.	BC	CE	EG	GK	?
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- a) KN
- b) KU
- c) KM
- d) None

Q2. ACD EGL IKT MOB?

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

Q3. AD DP PL LV?

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



Q4. AA AB BC CE?

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

Q5. AE BH CM DU?

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

Q6. AB EF JK QR?

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



Q7. AC CG GO OE?

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

Q8. SE QU EN TI?

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

Q9. 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.



Q10. 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?

Q11. 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?

Q12. r = number of flags,

n = number of poles,

Any number of flags can be accommodated on any single pole.

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?

Directions for questions 13 to 18:

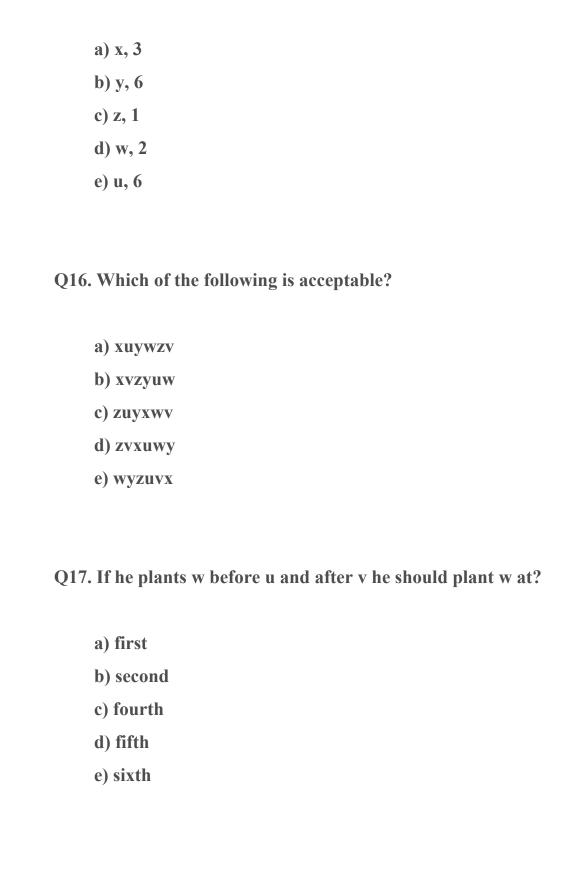
Ravi plants six separate saplings - x, y, z, w, u, v in rows number 1 to 6, according to the following conditions.

a) He must plant x before y and u



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b) He must plant	y and w
c) The third has t	o be z.
Q13. 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	
Q14. Which of the	e following is true?
a) z before v	
b) z before x	
c) w before u	1
c) w belove t	
d) y before u	l .







Q18. If he plants v first, then which can be planted second?
a) x
b) y
c) z
d) w
e) u
Directions for questions 19 to 20:
An algorithm follows a six step process za, zb, zc, zd, ze, zf, it is governed by
the following
(i) zd should follow ze
(ii) The first may be za,zd or zf
(iii) zb and zc have to be performed after zd
(iv) zc must be immediately after zb.
Q19. If zb must follow za then za can be:



- a) third or fourth
- b) first or second
- c) cannot be third
- d) fourth or fifth
- e) none

Q20. If za is the first set zd must be:

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