

REASONING SOLUTIONS

Direction (1-5)

- |                           |                    |
|---------------------------|--------------------|
| 1. (a) $L > E$ (True)     | $C \geq J$ (false) |
| 2. (b) $N \geq S$ (False) | $P \leq Q$ (True)  |
| 3. (a) $M \leq J$ (True)  | $H \leq M$ (False) |
| 4. (d) $D > Q$ (False)    | $K \leq E$ (False) |
| 5. (e) $Q \leq E$ (True)  | $G > F$ (True)     |

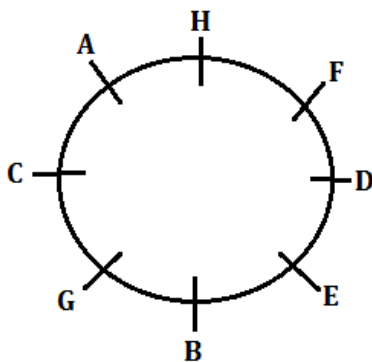
Direction (6-10)

- (b) Only 385 will be divisible by 3 when added 2 on first digit of each number.
- (c) 864 521 743 853 962
- (a)  $8 \div 4 = 2$
- (e) 786 614 539 487 398
- (a) 864 152 347 845 926

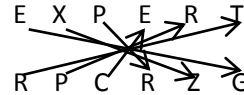
Direction (11-15)

- (a)  $L = 7^{\text{th}}$   
 $R = 6^{\text{th}}$   
-----  
 $R = 13^{\text{th}}$
- (c) %9, #7, ©4
- (e) E@Z
- (d) \$L, ★ B, @Z
- (b)  $L = 4^{\text{th}}$   
 $R = 12^{\text{th}}$   
-----  
 $R = 16^{\text{th}}$

Direction (16-20)



- (a)
- (d)
- (c)
- (b)
- (e)
- (b)



22. (d)



Direction (23-25)

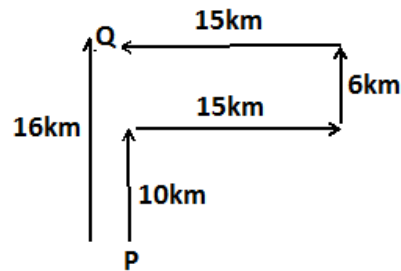
- all → li
- aspirants → na
- must → pa
- qualify → ja
- in → ta
- subject → ra
- read → sa

23. (d)

24. (e)

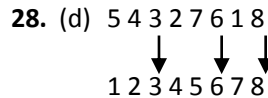
25. (c)

Direction (26-27)



26. (a)

27. (d)



Hence, there are three numbers

- (a) x is 20<sup>th</sup> from the back.  
The position of w from the back is  $(20 - 5) = 15^{\text{th}}$   
Hence the position of W from the front is  $(34 - 15 + 1) = 20^{\text{th}}$

30. (d)

Direction (31-35)

PERSONS	DAYS
A	Saturday
B	Friday
C	Wednesday
D	Thursday
E	Monday
F	Tuesday

31. (b)

32. (c)

33. (b)

34. (c)

35. (c)

