

Ranking/Arrangement

Solution

Direction: (1-5):

| |
|---|
| B |
| F |
| C |
| A |
| G |
| H |
| E |
| D |

- Answer: (B)**
Hence two person buys F and G.
 - Answer: (B)**
Hence, D buys the item at last.
 - Answer: (B)**
Hence, H buys the item immediate before E.
 - Answer: (E)**
Hence, five-person buys item after C.
 - Answer: (E)**
Hence, AB is the odd one out.
- Direction: (6-10):**
M----F----J----B----K----T-----U-----P
- Answer: (D)**
When they go in **alphabetical order** we will get the below arrangement.
B----F----J----K----M----P----T-----U
Hence, U will go at last.
 - Answer: (D)**
Four persons go before K.
Hence, the correct answer is **More than three**.
 - Answer: (B)**
Only two persons go between B and U.
Hence, the correct answer is **Two**.
 - Answer: (E)**
Except in option 5, only one person goes between the first one and the second one.
Hence, the correct answer is **BU**.

- Answer: (C)**
B and K both are going after J
Hence, the correct answer is **B and K**.
- Answer: (D)**
Six person G, K, M, N, R and T.
1. R completed his shopping immediate before N but before or after 1 person from T.
Case I -
 $R > N > T$
Case II -
 $T > _ > R > N$
2. T completed the shopping before K.
Case I -
 $R > N > T > K$
Case II -
 $T > K > R > N$
3. M completed his shopping immediate before G.
Case I - (a)
 $M > G > R > N > T > K$
Case I - (b)
 $R > N > T > K > M > G$
Case II - (a)
 $T > K > R > N > M > G$
Case II - (b)
 $M > G > T > K > R > N$
Here, more than 1 possible cases.
Hence, the correct answer is "Can't be determined".
- Answer: (B)**
Azad is 13th from the top, so 27 students has rank below him. So he is 28th from the bottom.
- Answer: (B)**
No of boys = x; No of girls = 2x;
 $x + 2x = 90 \Rightarrow 3x = 90$
 $x \text{ (Boys)} = 30$; $2x \text{ (Girls)} = 60$
Number of student behind Rakesh = $90 - 14 = 76$
No of girls behind Rakesh = $60 - 10 = 50$
No of boys behind Rakesh = $76 - 50 = 26$

14. **Answer: (E)**
As from the given statement the position of G is not fixed so there is two possible case in which G sits three places above A or three places below A. And, the position of L and Q is also not fixed.
15. **Answer: (E)**
16. **Answer: (A)**
One
17. **Answer: (D)**
18. **Answer: (E)**
Can't be determined, because no relation is given between position of Mahesh and Sneha.