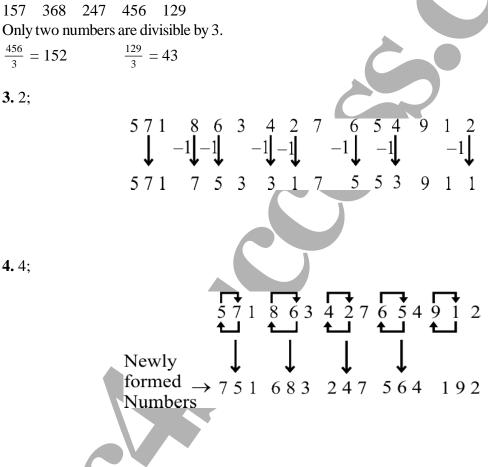
SOLUTION FOR SBI CLERK PRE-REASONING SET

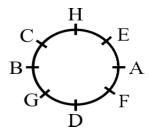
1. 4;571 \rightarrow 5 × 7 × 1 \rightarrow \rightarrow 8 × 6 × 3 \rightarrow \rightarrow 4 × 2 × 7 \rightarrow \rightarrow 6 × 5 × 4 \rightarrow \rightarrow 9 × 1 × 2 \rightarrow

2. 3; If all the digits are arranged in ascending order within each number, the newly formed numbers will be as



Second highest number among newly formed numbers is 683. Required product = $6 \times 3 = 18$

5. 1; The given numbers are 571 863 427 654 912 Second highest number \rightarrow 863 Its third digit = 3 Second lowest number \rightarrow 571 Its second digit = 7 Required product = $3 \times 7 = 21$



6. 2

7. 3; Only two persons H and E are sitting.

8.4; D A C F B F EH BGD AEHC

9. 4; All other are sitting at consecutive positions.

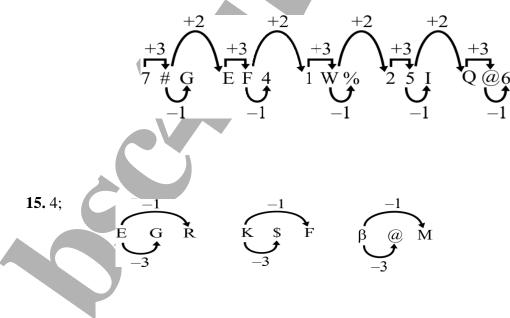
10. 2

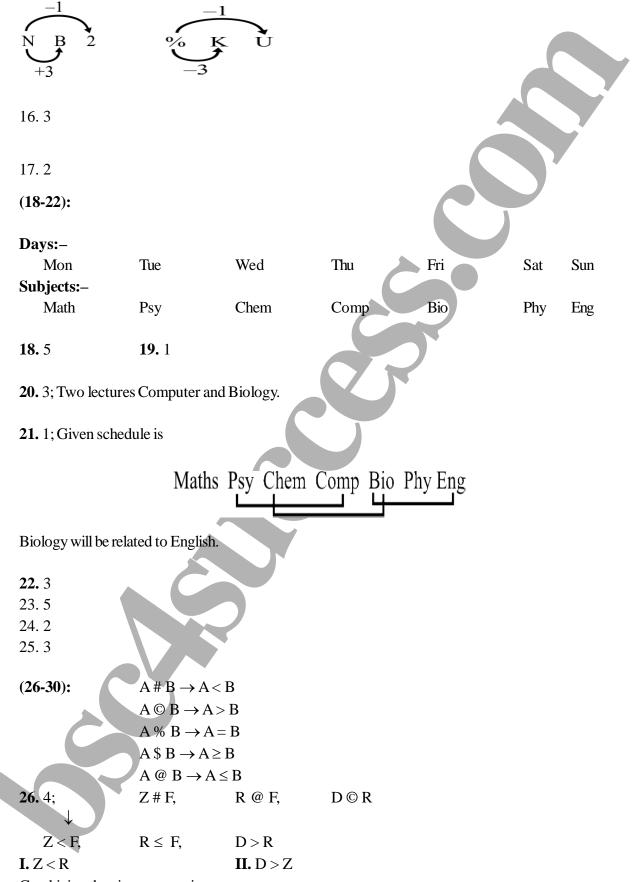
11. 2; If all the symbols and numbers are dropped, the new arrangement is PGREFKUWHNIBQYMVD

12. 3; Only two § 4 F β 8 V

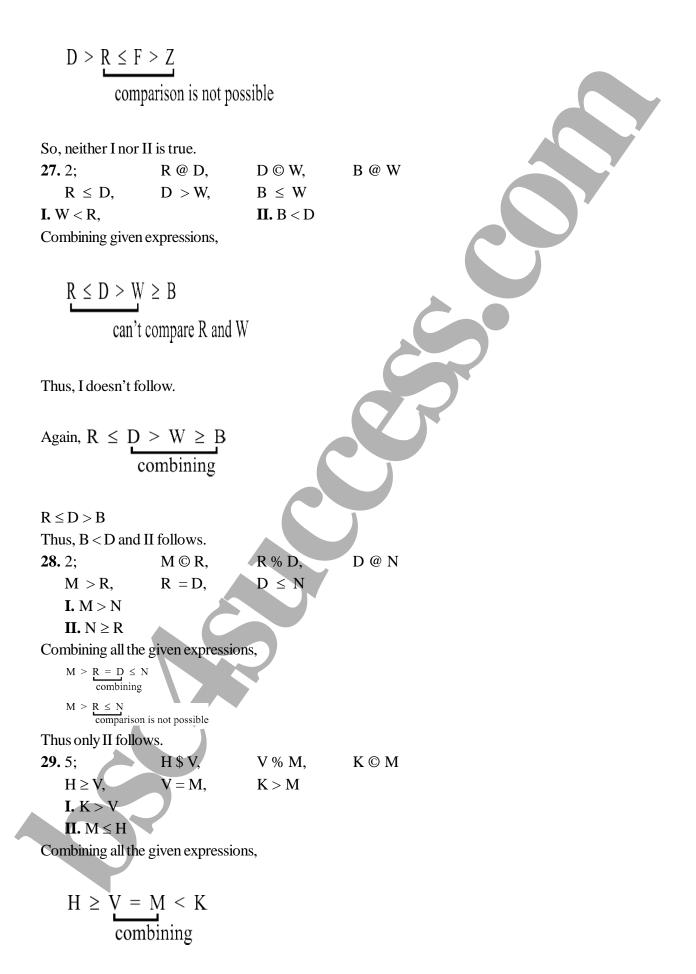
13. 3; Required position is = (7 + 12)th = 19th from the right end in the given arrangement. Element at 19th from the right end = U

14. 2;





Combining the given expressions,



 $H \geq V < K$ Thus, I follows. $H \ge V = M < K$ combining Again, $H \geq M < K$ Thus, II follows K # T, T\$B, B @ F **30.** 4; $B \leq F$ $T \ge B$, K < T, **I.** $F \ge T$ **II.** K < B Combining all the given expressions, $K \ < \ \underline{T \ \ge \ B \ \le \ F} \\ can't \ compare \ T \ and \ F$ $\frac{K < T \ge B}{\text{can't compare K and B}}$ Again, Therefore, neither I nor II follows. 31.2 32.3 33.5 34.2 35.3

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