

16

2
0
2
5

WEDNESDAY

JULY

29th Week, 197-168

JULY 2025						
M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

the factors of the product abcd.

• If, therefore, we consider all whole numbers as products of two or more numbers multiplied together, we shall soon find that some of them cannot result from such a multiplication, and consequently have not any factors; while others may be the products of two or more numbers multiplied together, and may consequently have two or more factors. Thus, 4 is produced by 2×2 ; 6 by 2×3 ; 8 by $2 \times 2 \times 2$; 27 by $3 \times 3 \times 3$; and 10 by 2×5 , etc.

• But, on the other hand, the numbers 2, 3, 5, 7, 11, 13, 17, etc. cannot be represented in the same manner by factors, unless for ^{that} purpose we make use of unity, and represent 2, for instance, by 1×2 . But the numbers which are multiplied by 1 remaining the same, it is not

IMPORTANT NOTES

If you want to walk fast, walk alone. But if you want to walk far, walk together. - Ratan Tata