

23

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2
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WEDNESDAY

JULY

30th Week • 201-161

JULY 2025						
M	T	W	T	F	S	S
	1	2	3	4		
7	8	9	10	11		
14	15	16	17	18		
21	22	23	24	25		
28	29	30	31			

observation, that if we write these numbers in succession as they follow each other, thus, 2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47, etc. we can trace no regular order; their increments being sometimes greater, sometimes less; and hitherto no one has been able to discover whether they follow any certain law or not.

All composite numbers, which may be represented by factors, result from the prime numbers above mentioned; that is to say all their factors are prime numbers. For, if we find a factor which is not a prime number, it may always be decomposed and represented by two or more prime no.s.

It is easy to find a method for analysing any number, or resolving it into its simple factors. Let there be proposed, for instance, the no.

IMPORTANT NOTES