JULY 2025 16 · If, therefore, we consider all whole numbers as products of two or more numbers multiplies 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 consequent have two or more factors. Thus, 4 is produced by 2x2;6 by 2x3;8 by 2x2x2;27 3; and 10 by 2x5, etc. . but, on the other hand, the numbers 49,0, 11,13,17, etc. connot be represented same manner by factors, unless for purpose we make use of unity, and represent instance by 1x2. But the numbers which are multiplied by I remaining the same, it is not