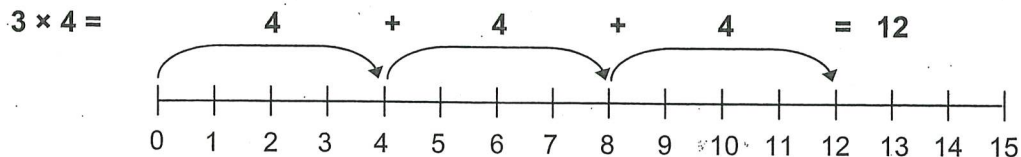


When you multiply a pair of numbers, the result is called the **product** of the numbers.

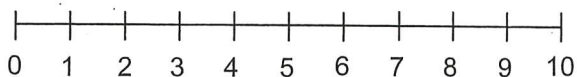
Lee finds the product of 3 and 4 by skip counting on a number line. He counts off three 4s:



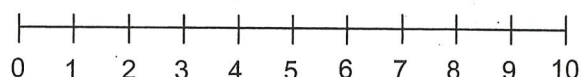
From the picture, Lee can see that the product of 3 and 4 is **12**.

1. Show how to find the products by skip counting. Use arrows like the ones in Lee's picture above.

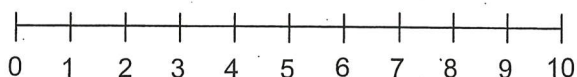
a) $3 \times 2 =$



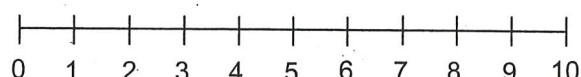
b) $4 \times 2 =$



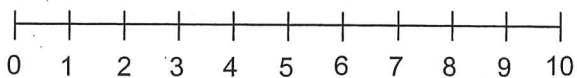
c) $2 \times 3 =$



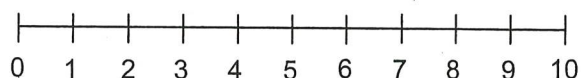
d) $2 \times 5 =$



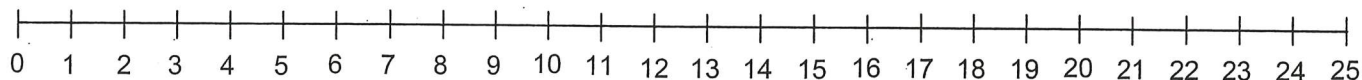
e) $1 \times 5 =$



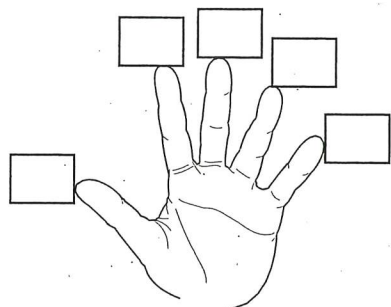
f) $4 \times 1 =$



2. Use the number line to skip count by 2s, 3s, 4s and 5s. Fill in the boxes as you count.

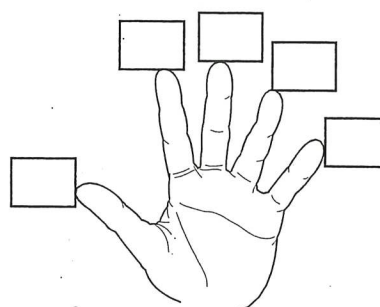


a)



Count by 2s to 10

b)



Count by 3s to 15