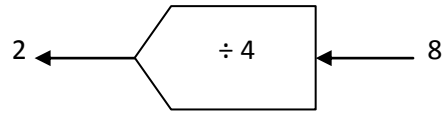
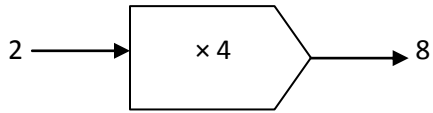
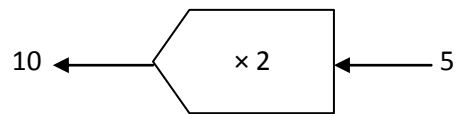
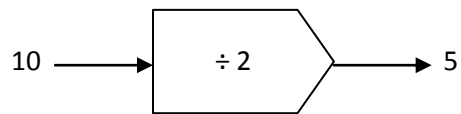


## The Relationship Between Multiplication and Division

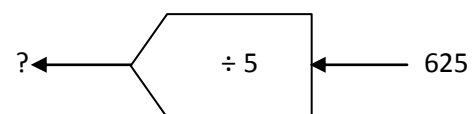
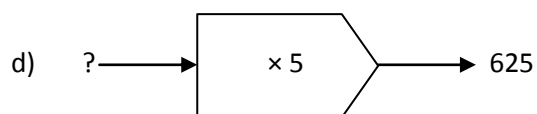
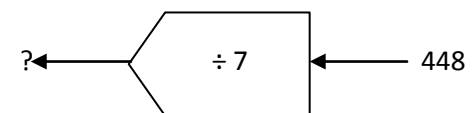
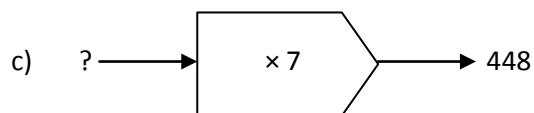
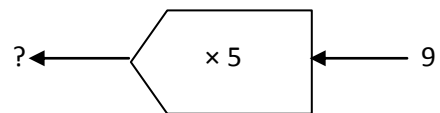
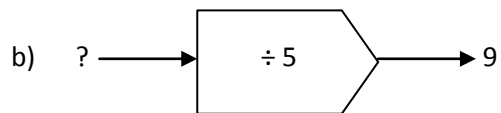
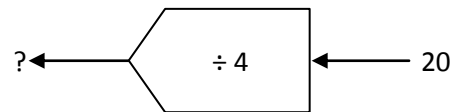
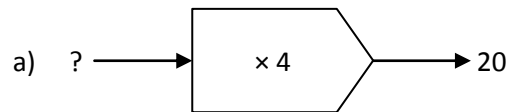
Example 1:



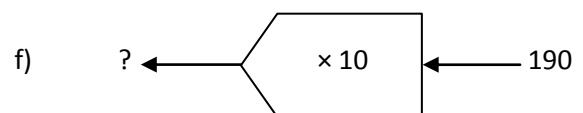
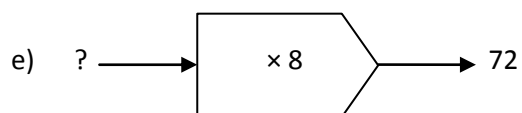
Example 2:

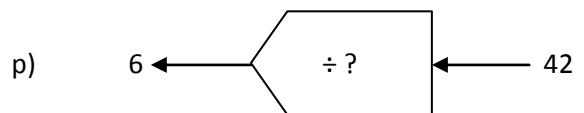
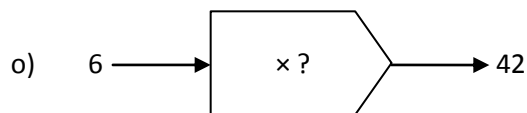
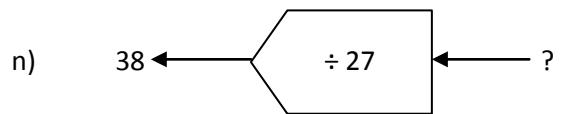
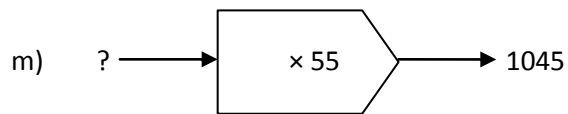
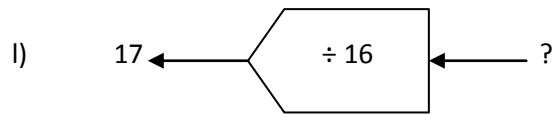
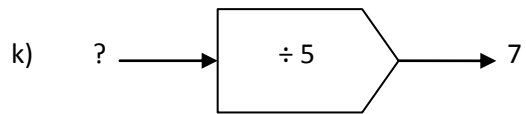
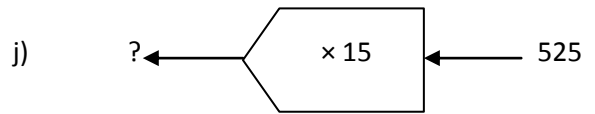
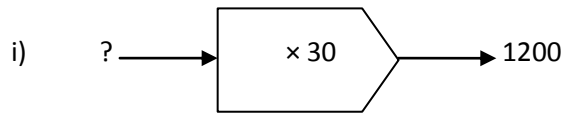
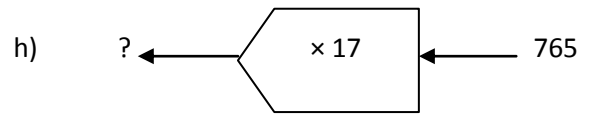
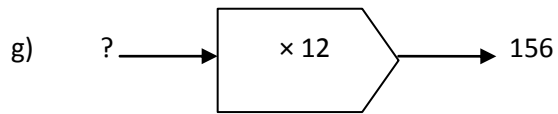


Use the above examples to help you find the missing numbers.



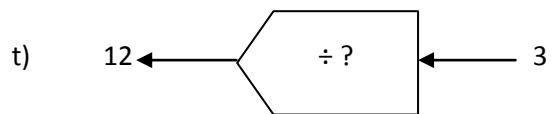
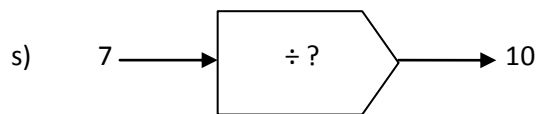
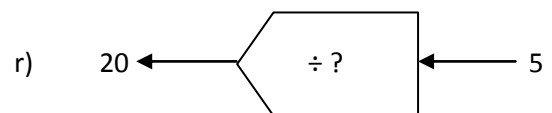
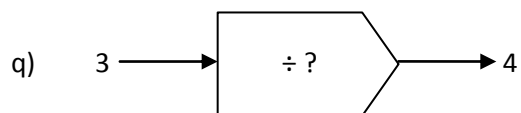
Find the missing number. You may use a calculator.





**Hint:** to work out o and p use the idea that in multiplication you can exchange the position of two numbers but not when dividing. (Mathematicians say additions and multiplications are commutative but not subtractions and divisions.)

**Challenge** (you may use a calculator)



u) Hafsa was thinking of a number. She multiplied the number with 21 and got 777. What number was she thinking of?

v) Mustafa said to Mahad I divided a number by 13 and got the answer 69 then Mahad was challenged to find Mustafa's number. Can you find Mustafa's number?