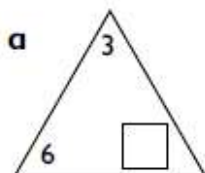


Facts reminder

- Recall multiplication facts up to 10×10 and derive quickly the related division facts

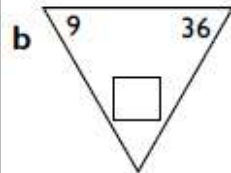


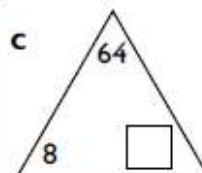
- a Fill in the missing number in each triangle so that each number relates to the other.
b Write a multiplication and division fact for each.

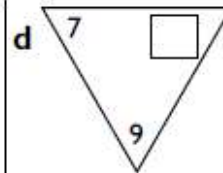


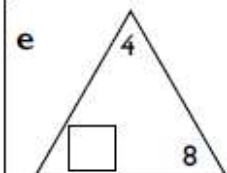
$$3 \times 6 = \square$$

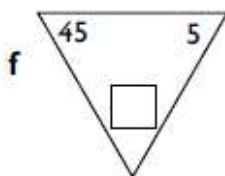
$$\square \div 3 = 6$$

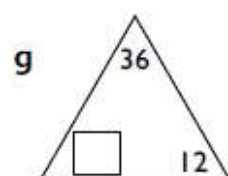


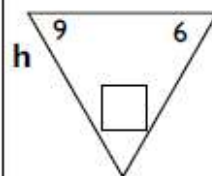


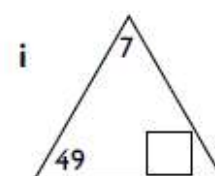


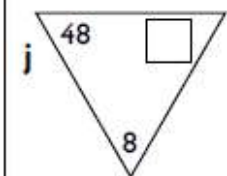














Write down the calculation, then work out the answer.

- a 7 multiplied by 6

- b the product of 5 and 9

- c 3 times more than 4

- d share 27 between 3

- e 34 divided by 4 gives remainder of

- f what divided by 7 equals 4?

- g the quotient of 36 and 6

- h the product of 8 and 3

- i the factors of 21

- j the quotient of 60 and 5

n.b. quotient; is the same as divided by ($\div$)