

Substitute the number  $\star$  into each of the following questions

- A** Write out the  $\star$  times table (up to  $\star \times 12$  )
- B** Write down 5 multiples of  $\star$  (bigger than 100)
- C** Write down all of the factors of  $\star$
- D**  $\star$  is the answer. Write down 3 questions that give an answer of  $\star$
- E** Work out  $\star^2$  ( $\star$  squared)
- F** Draw a  $\star$  sided shape / picture and reflect it in a vertical line of symmetry
- G** Calculate  $\star^2 + 10\star - 20$
- H** Work out  $\star \div 7$
- I** What is the  $\star^{\text{th}}$  prime number?
- J** Find  $\star \times 436$
- K** Find  $6792 \times \star$
- L** How many hours are there in  $\star$  days?
- M** How many minutes are there in  $\star$  days?
- N** How many seconds are there in  $\star$  days?
- O** Find the first five terms of  $\star \times n^2 + \star$