Substitute the number of into each of the following questions

A Write out the \odot times table (up to $\odot \times 12$)

B Write down 5 multiples of **3** (bigger than 100)

C Write down all of the factors of ©

D is the answer. Write down 3 questions that give an answer of ©

E Work out ©² (⊕ squared)

F Draw a sided shape / picture and reflect it in a vertical line of symmetry

G Calculate ©2 + 10 - 20

H Work out ♥ ÷ 7

I What is the oth prime number?

J Find **③** × 436

K Find 6792 × €

L How many hours are there in 3 days?

M How many minutes are there in @ days?

N How many seconds are there in a days?

O Find the first five terms of $a \times n^2 + a$

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