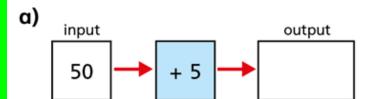
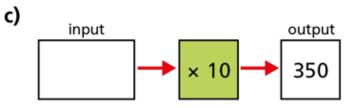
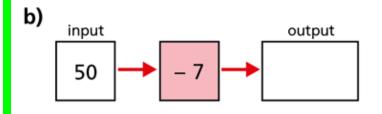
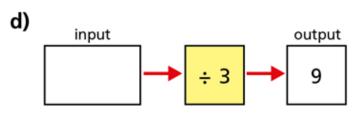
Calculate the inputs for the function machines.









$$\begin{array}{c|c} \underline{2} \\ \underline{5} \\ + 4 \\ \underline{} \\ \underline{11} \\ \end{array}$$

$$\frac{3}{7} \longrightarrow \frac{9}{14}$$

Complete the table for the given function machine.

Input
$$\longrightarrow$$
 + 5 \longrightarrow Output

Input	5	5.8	10	-3	-8				а	у
Output						9	169	0		

Working Deeper

Dora puts a number into the function machine.

Dora's number is:

- A factor of 32
- A multiple of 8
- A square number

What is Dora's input? What is her output?