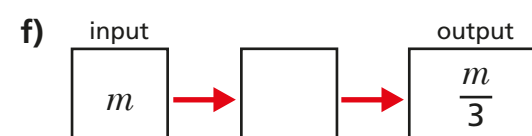
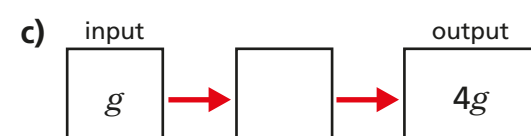
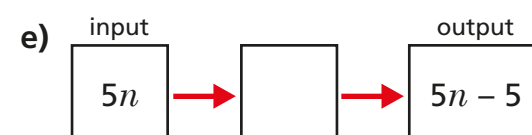
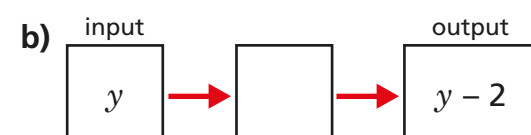
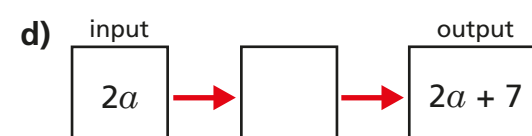
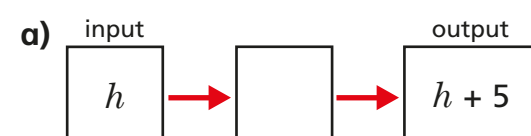
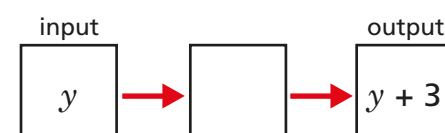
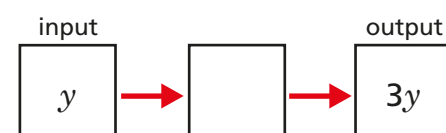


Find functions from expressions (single)

1 Complete the function machines.

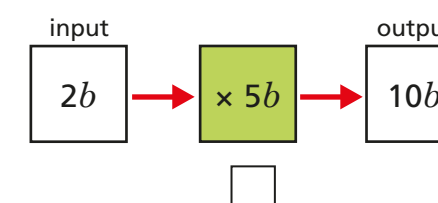
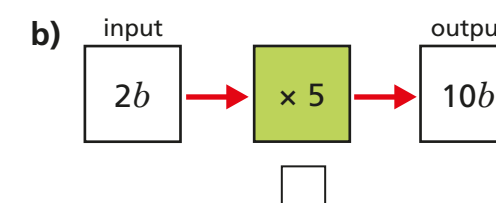
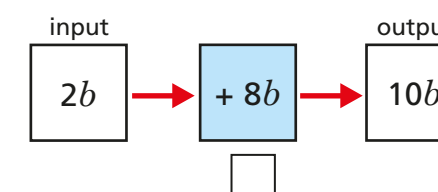
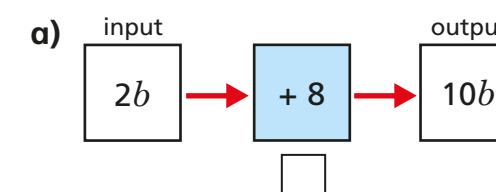


2 Complete the function machines.



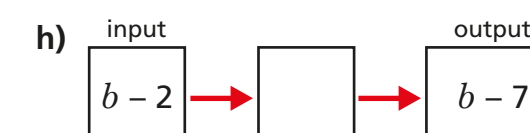
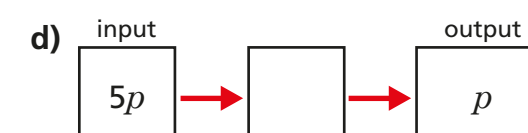
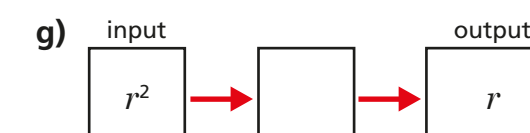
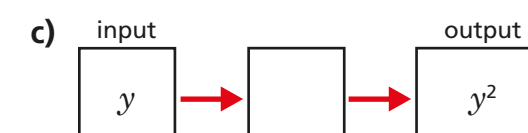
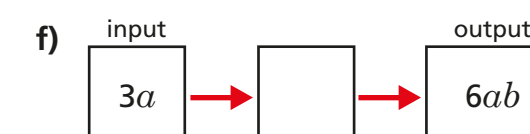
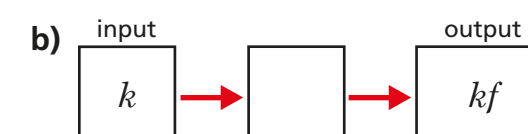
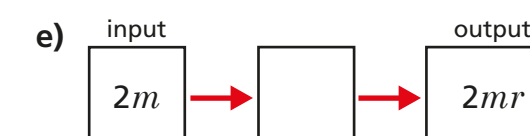
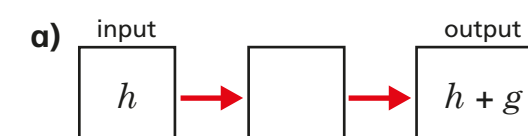
What is the same and what is different about these function machines?
Explain your answer.

3 Tick the correct function machine in each pair.



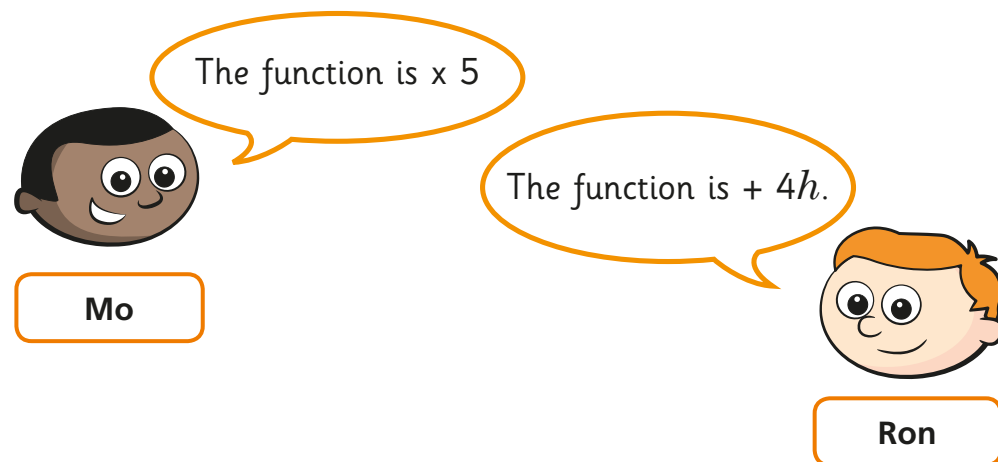
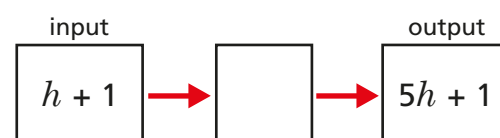
What mistakes have been made in the incorrect function machines?
Talk about it with a partner.

4 Complete the function machines.



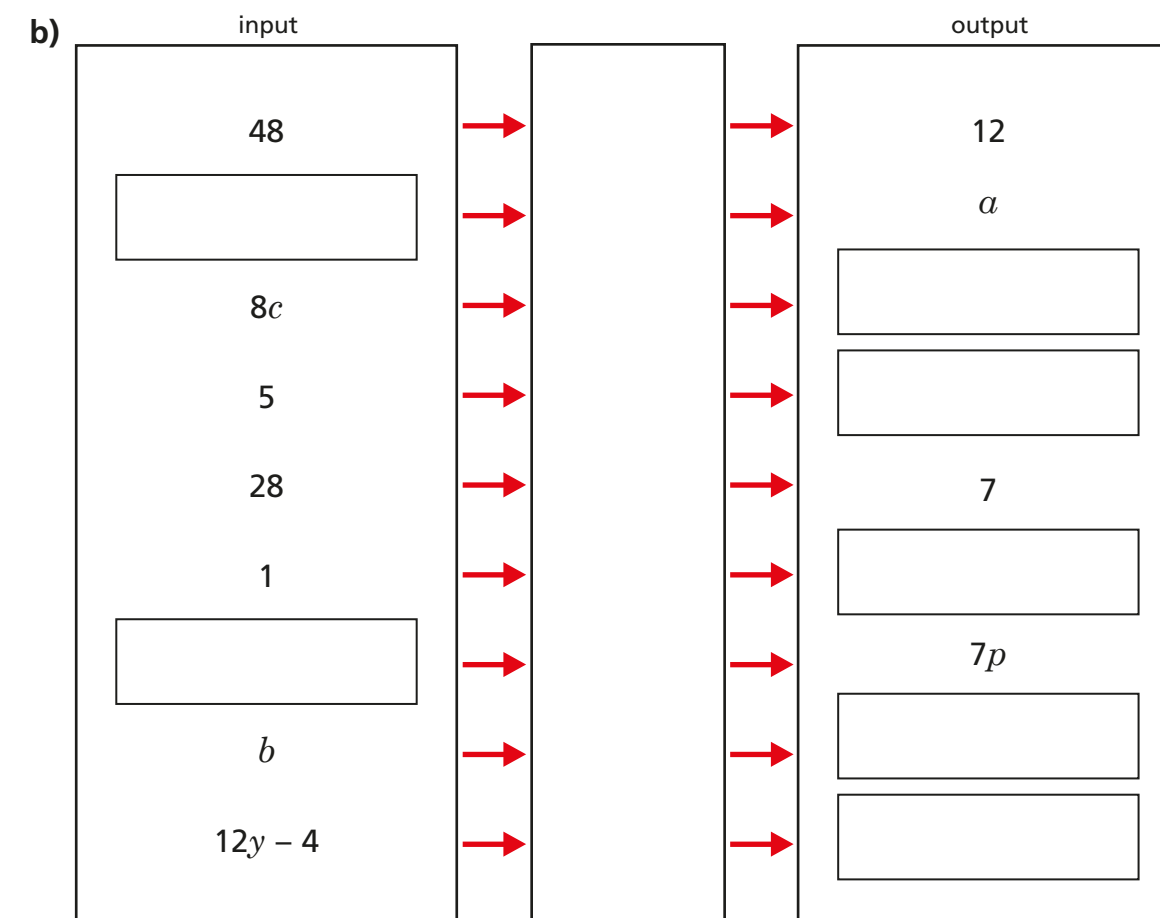
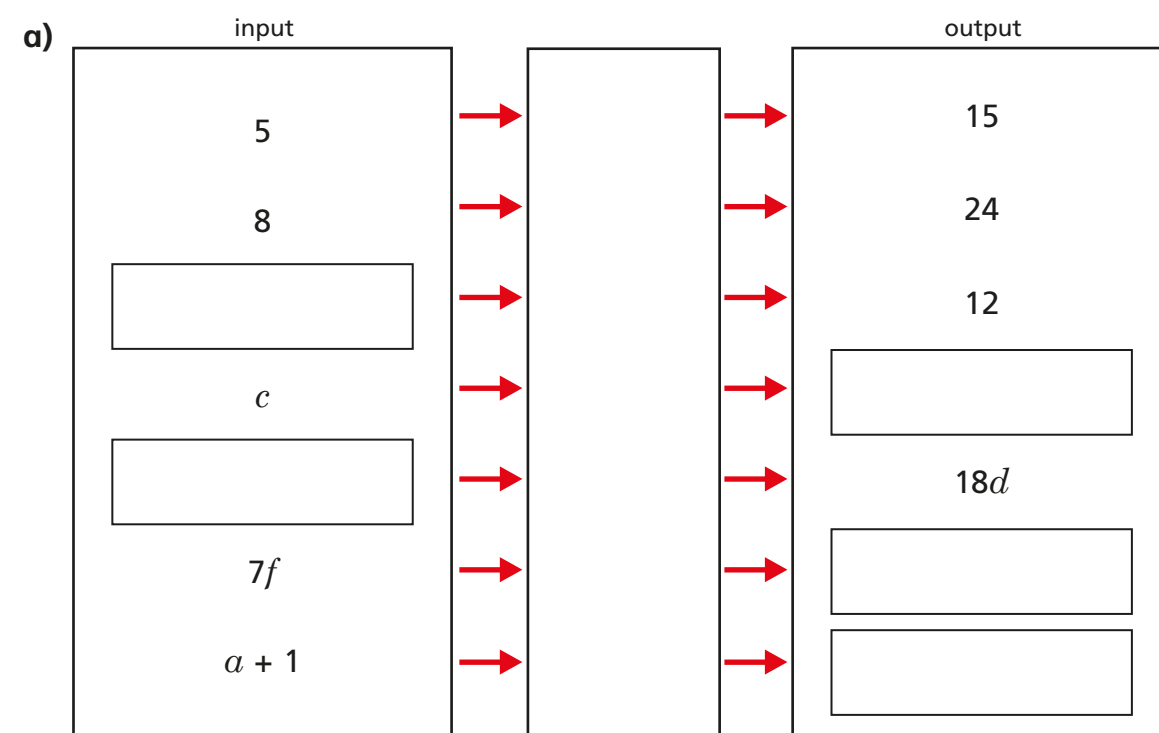
Do any of the machines have more than one possible answer?
Talk about it with a partner.

5 Mo and Ron are finding the function for this function machine.

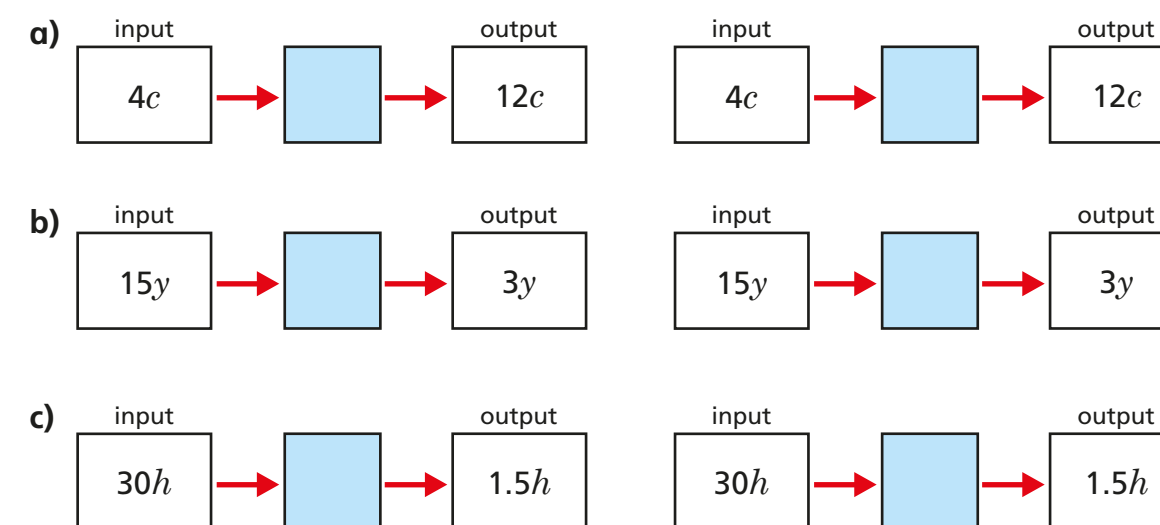


Who do you agree with? _____
 Explain your answer.

6 Complete the function machines.



7 Complete each function machine in two different ways.



Can you find any other ways to complete the function machines?