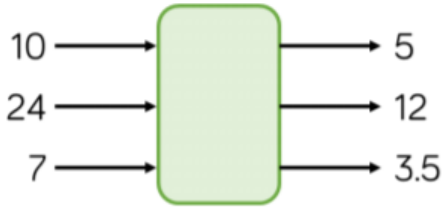
Complete the table for the function machine.

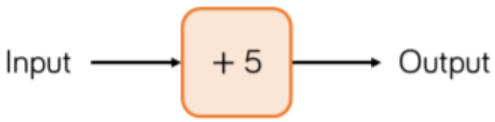


Input	5	5.8	10	− 3	− 8			
Output						9	169	0

Find the missing function.

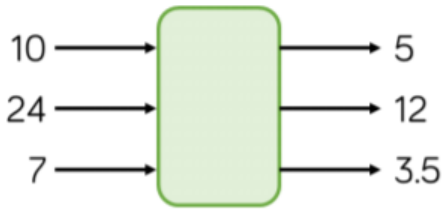


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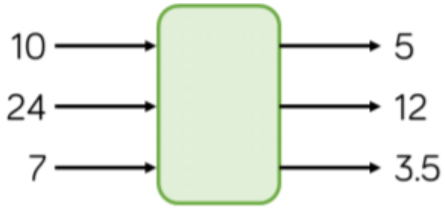


Complete the table for the function machine.

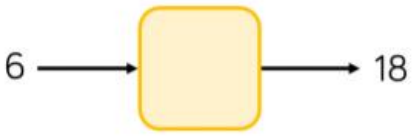


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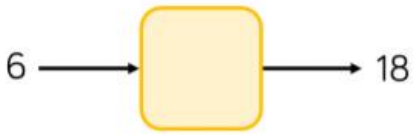


Eva has a one-step function machine.
She puts in the number 6 and the number 18 comes out.



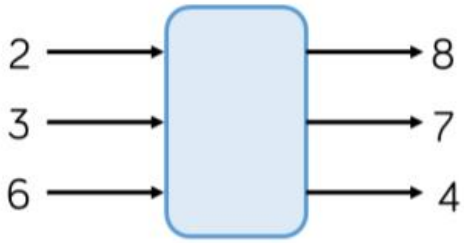
What could the function be?
How many different answers can you find?

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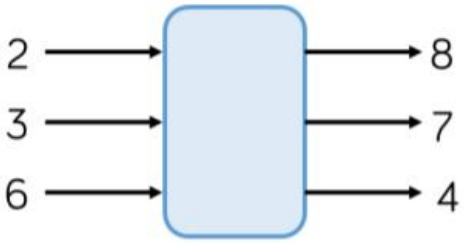
What could the function be?
How many different answers can you find?

Amir puts some numbers into a function machine.



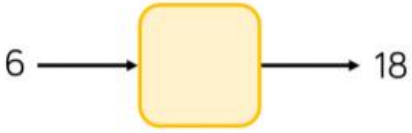
What is the output from the function when the input is 16?

Amir puts some numbers into a function machine.



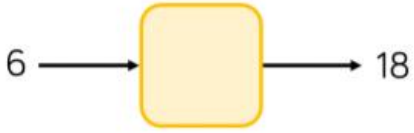
What is the output from the function when the input is 16?

Eva has a one-step function machine.
She puts in the number 6 and the number 18 comes out.



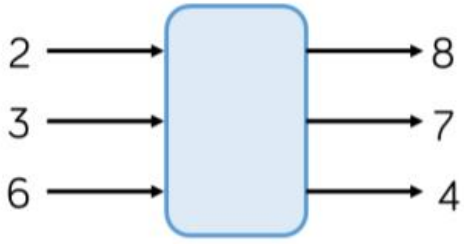
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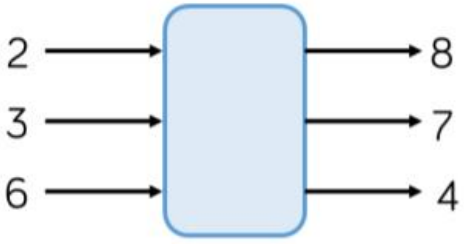
What could the function be?
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Amir puts some numbers into a function machine.



What is the output from the function when the input is 16?

Amir puts some numbers into a function machine.



What is the output from the function when the input is 16?



Number of ants	1	2	5			16
Number of legs		12		18	24	



Number of ants	1	2	5			16
Number of legs		12		18	24	



Number of ants	1	2	5			16
Number of legs		12		18	24	



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