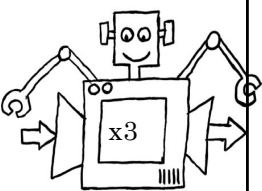


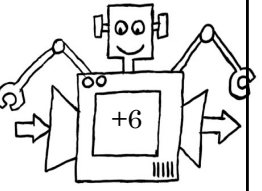
FUNCTION MACHINES

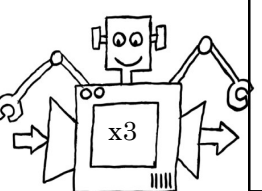
Wil: To use one step function machines using all four operations.

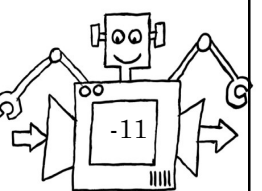
Group 1

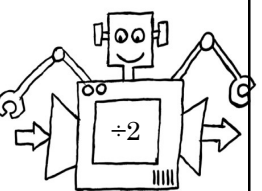
Write in the robot what has happened to each set of numbers.

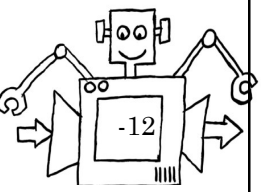
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2		

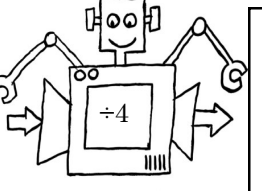
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1		
3		

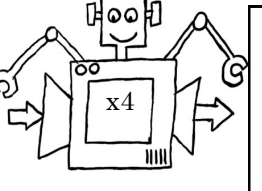
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1		
3		

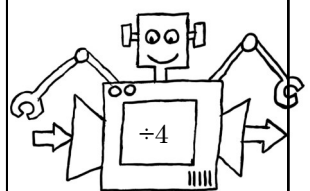
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16		
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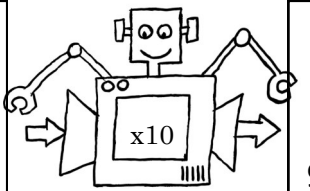
22		
18		
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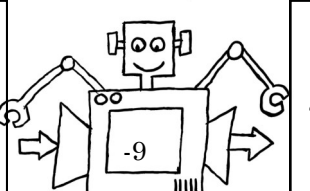
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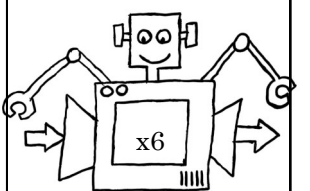
20		
36		
8		

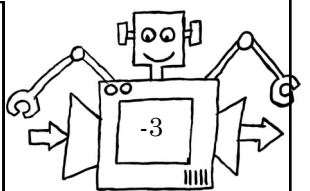
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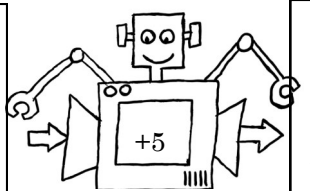
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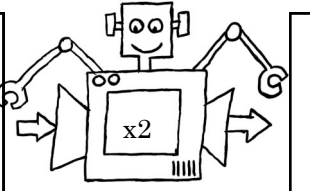
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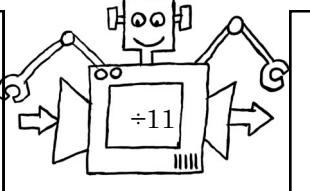
71		
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5		
6		
11		

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3		
15		

21		
10		
74		

20		
36		
8		

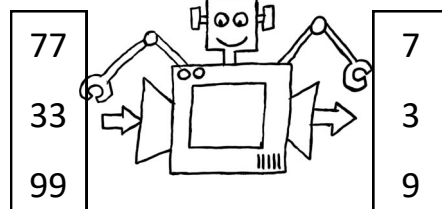
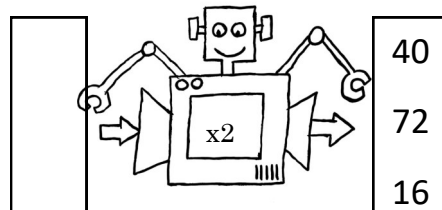
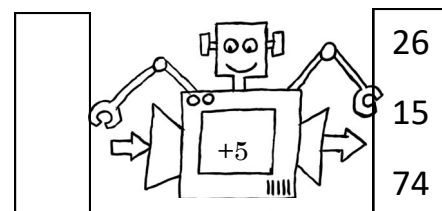
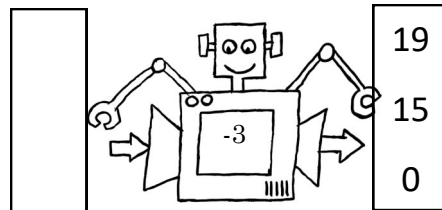
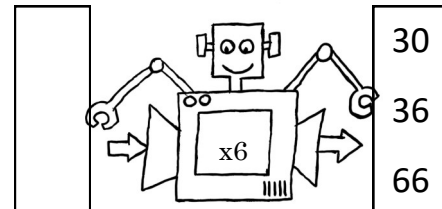
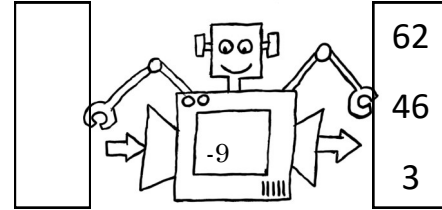
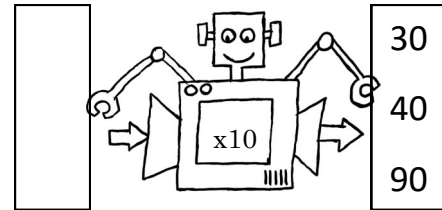
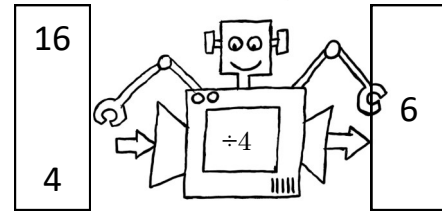
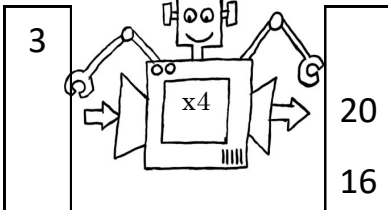
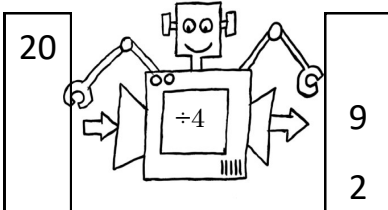
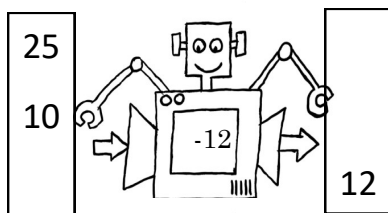
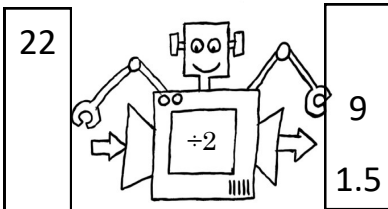
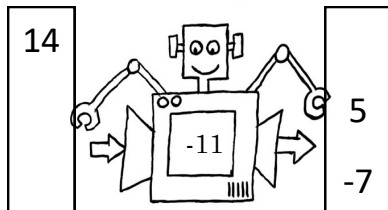
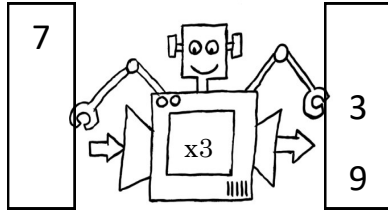
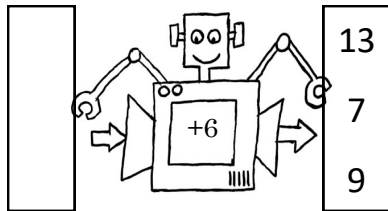
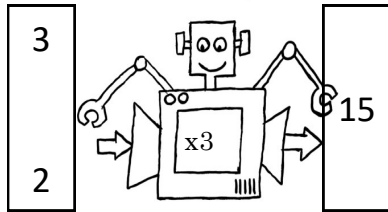
77		
33		
9		

FUNCTION MACHINES

Wil: To use one step function machines using all four operations.

Group 2

Write in the robot what has happened to each set of numbers.



FUNCTION MACHINES

Wil: To use one step function machines using all four operations.

Group 3

Write in the robot what has happened to each set of numbers.

