

# B

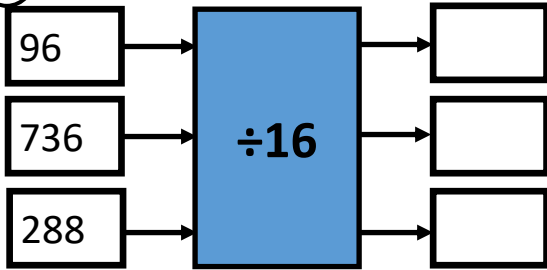
Find the output

1

Function	Input	7	4	5	12	14	8
<b>x14</b>	Output						

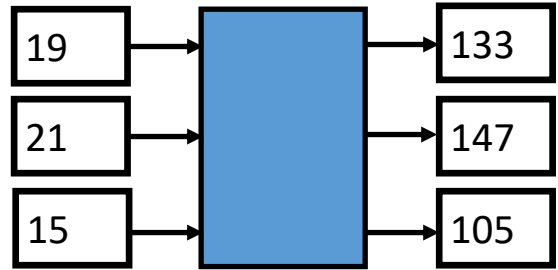
2

Find the output

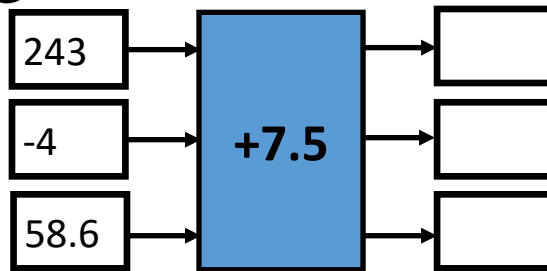


4

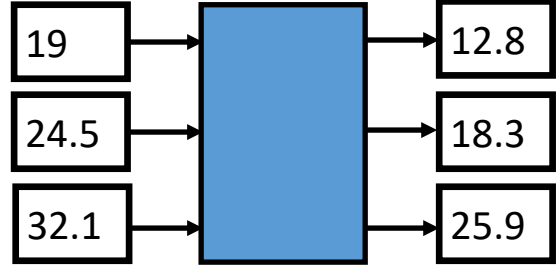
Find the function and complete



3



5



6

Find the function and complete

Function	Input	10	50	234	8	12	6
	Output	15	75	351			

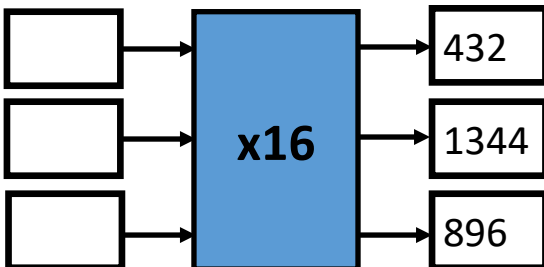
7

Find the input and complete

Function	Input						
<b>÷2.4</b>	Output	134.4	27	16	29.2	8	48

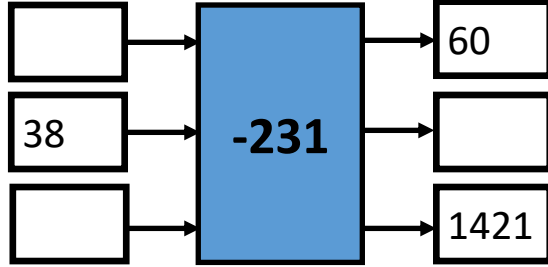
8

Find the input and complete

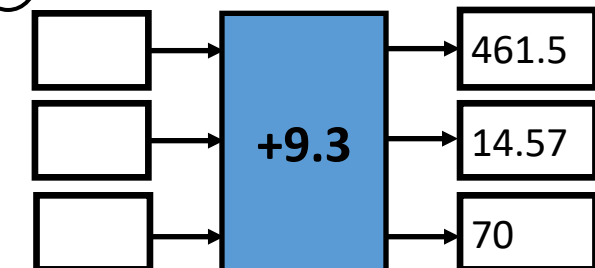


10

Fill in the missing information



9



11

