
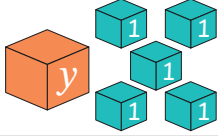

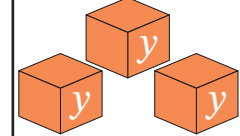




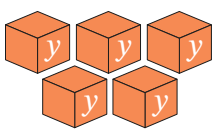
1) b)


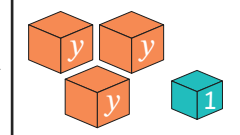
Input	+ 5	Output
	→	
y	→	y + 5

Input	× 3	Output
	→	
y	→	3y


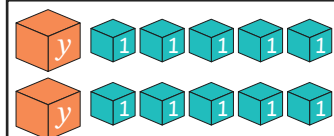



d)

Input	× 5	Output
	→	
y	→	5y

Input	× 3 + 1	Output
	→	
y	→	3y + 1

f)

Input	+ 5 × 2	Output
	→	
y	→	2(y + 5)

- 1) a) *This is correct.*
 b) *Incorrect - the correct expression is 3(y + 4).*
 c) *Incorrect - the correct expression is y - 3 + 10.*
 d) *Incorrect - the correct expression is y + 12 ÷ 2.*
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1) y	y + 6	2y + 8	4y + 2	5y + 4	3(y + 2)
2y	y + 7	3y + 1	4y + 3	5y + 5	4(y + 1)
3y	y + 8	3y + 2	4y + 4	5y + 6	4(y + 2)
4y	2y + 1	3y + 3	4y + 5	5y + 7	5(y + 1)
5y	2y + 2	3y + 4	4y + 6	5y + 8	2(2y + 1)
y + 1	2y + 3	3y + 5	4y + 7	2(y + 1)	2(2y + 2)
y + 2	2y + 4	3y + 6	4y + 8	2(y + 2)	2(2y + 3)
y + 3	2y + 5	3y + 7	5y + 1	2(y + 3)	2(2y + 4)
y + 4	2y + 6	3y + 8	5y + 2	2(y + 4)	
y + 5	2y + 7	4y + 1	5y + 3	3(y + 1)	

