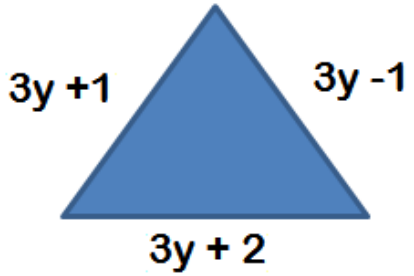
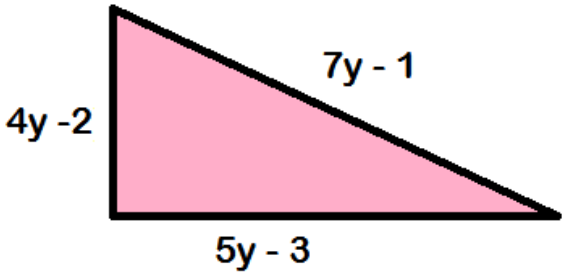
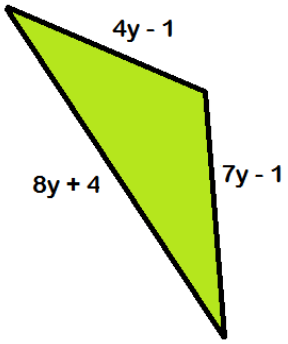
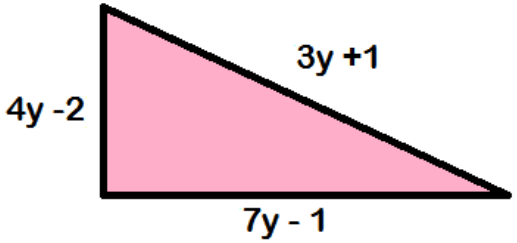
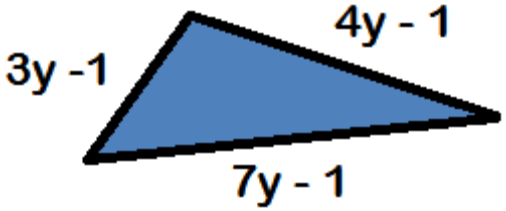
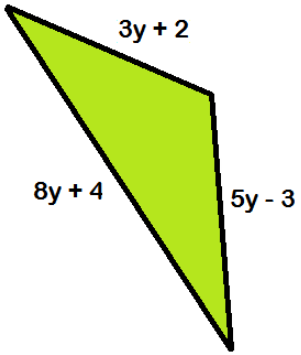
[a] $36y + 6$	[b] $14y - 3$	[c] $62y + 4$
Find the fully simplified expression for the perimeter of this rectangle: 15y + 2 3y	**Find the fully simplified expression for the perimeter of this rectangle:** 22y + 3 9y – 1	**Find the fully simplified expression for the perimeter of this rectangle:** 5y + 2 2y + 1
[d] $54y + 8$	**[e] $14y + 6$**	**[f] $58y + 2$**
Find the fully simplified expression for the perimeter of this rectangle: 6y – 7 4y	**Find the fully simplified expression for the perimeter of this rectangle:** 5y + 3 2y + 1	**Find the fully simplified expression for the perimeter of this rectangle:** 6y – 2 y + 3

.

[g] $16y - 6$	[h] $16y + 6$	[i] $20y - 8$
Find the fully simplified expression for the perimeter of this triangle: 	**Find the fully simplified expression for the perimeter of this triangle:** 	**Find the fully simplified expression for the perimeter of this triangle:** 
[j] $20y - 14$	**[k] $9y + 2$**	**[L] $36y + 4$**
Find the fully simplified expression for the perimeter of this triangle: 	**Find the fully simplified expression for the perimeter of this triangle:** 	**Find the fully simplified expression for the perimeter of this triangle:** 

[m] $14y + 8$

Find the fully simplified expression for the perimeter of this rectangle:

15y + 2

3y +1

[n] $19y + 2$

Find the fully simplified expression for the perimeter of this rectangle:

22y + 3

5y + 1

[o] $16y + 3$

Find the fully simplified expression for the perimeter of this rectangle:

22y + 2

7y – 1

[p] $14y + 4$

Find the fully simplified expression for the perimeter of this rectangle:

6y – 5

4y + 1

[q] $14y - 2$

Find the fully simplified expression for the perimeter of this rectangle:

5y + 2

3y + 1

[r] $14y + 2$

Find the fully simplified expression for the perimeter of this rectangle:

6y – 2

y + 4

.

ANSWERS

Correct Sequence - Loop Cards Set 1: Expressions of Perimeter (Rectangles and Triangles)

L → o → f → r → p → i → n → d → j → q → h → g → k → b → c → e → m → a → L