Name

Balance Shapes - Simple Ratio - To Equations

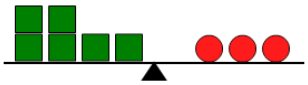
1 Which equations represent what these balance beams are showing

A $2s = 4t + s$

B $s = 4t + s$

C $2s = 4t$

2 Which equations represent what these balance beams are showing

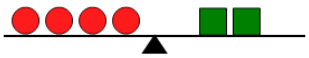


A $6s + c = 4c$

B $6s = 3c$

C $6s = 4c$

3 Which equations represent what these balance beams are showing



A $4c = 2s$

B $7c = 2s + c$

C $4c = 2s + c$

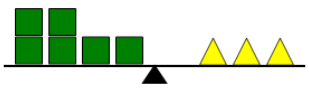
4 Which equations represent what these balance beams are showing

A $2t = c$

B $2t = 4c$

C $2t = 2c$

5 Which equations represent what these balance beams are showing

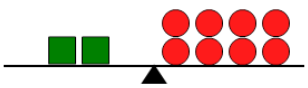


A $8s = 4t$

B $6s = 3t$

C $6s = 4t$

6 Which equations represent what these balance beams are showing

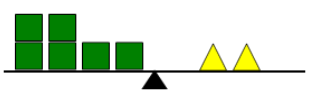


A $2s + c = 8c$

B $2s = 8c$

C $2s + c = 9c$

7 Which equations represent what these balance beams are showing



A $6s = 2t$

B $6s = t + s$

C $6s = 2t + s$

8 Which equations represent what these balance beams are showing

A $8t = 2s$

B $11t = 2s$

C $11t + s = 2s$