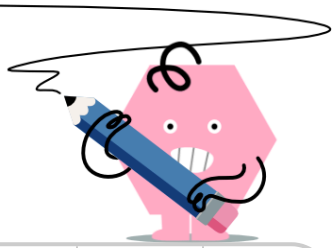
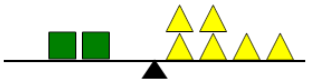
Name

Balance Shapes - Simple Ratio - To Equations



1 Which equations represent what these balance beams are showing

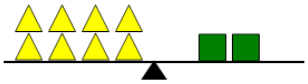


A $s = 9t$

B $2s = 6t$

C $2s = 9t$

2 Which equations represent what these balance beams are showing

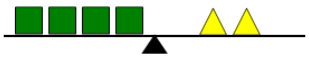


A $8t = 2s$

B $5t = t$

C $8t = t$

3 Which equations represent what these balance beams are showing

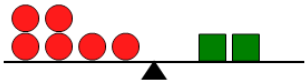


A $s = 2t + s$

B $4s = 2t + s$

C $4s = 2t$

4 Which equations represent what these balance beams are showing

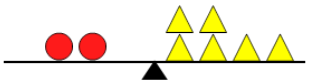


A $6c = s$

B $6c = 2s$

C $6c = c$

5 Which equations represent what these balance beams are showing

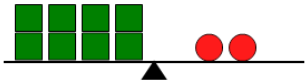


A $2c = 6t$

B $c = 9t$

C $2c = 9t$

6 Which equations represent what these balance beams are showing

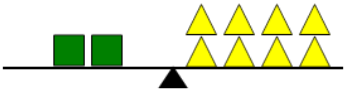


A $8s + c = 2c$

B $8s = 2c$

C $8s + c = 2c + s$

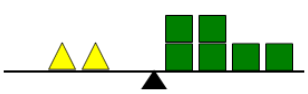
7 Which equations represent what these balance beams are showing



A $2s = 5t$

B $2s = 8t$

8 Which equations represent what these balance beams are showing



A $2t = 4s + t$

B $2t = 4s$

C $2t = 6s$