Name

1

Which equations and answer represent these balance beams and the bottom solution
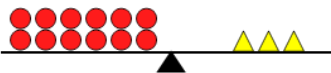
A $2s = 6t$	B $2s = 6t$
$s = 3t + s$	$s = 3t$

2

Which equations and answer represent these balance beams and the bottom solution
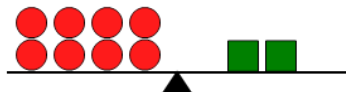
A $12c = t$	B $12c = 3t$
$3c = t$	$4c = t$

3

Which equations and answer represent these balance beams and the bottom solution

A $8c = 2s$	B $8c = c$
$s = 4c$	$s = 2c$

4

Which equations and answer represent these balance beams and the bottom solution

A $4s = 12t$	B $4s = 9t$
$3t = s$	$2t = s$

5

Which equations and answer represent these balance beams and the bottom solution

A $12t = s$	B $12t = 3s$
$s = 4t + s$	$s = 4t$

6

Which equations and answer represent these balance beams and the bottom solution

A $15t = 4c$	B $12t = 4c$
$5t = c$	$3t = c$

7

Which equations and answer represent these balance beams and the bottom solution

A $5s = 10t$	B $7s = 10t$
$2t = s$	$t = s$

8

Which equations and answer represent these balance beams and the bottom solution

A $4s = 2t$	B $4s = 2t$
$t = 2s$	$t = t + s$