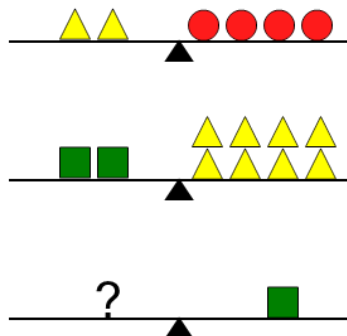


Balance Shapes - Simple Substitution - To Equations And Answer

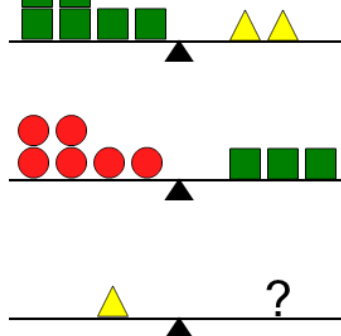
1



Which equation and answer represents these balance beams and the bottom solution

^A $2t = 4c$	^B $2t = 4c$
$2s = 8t$	$2s = 8t$
$8c = s$	$7c = s$

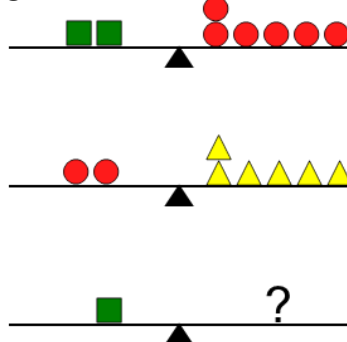
2



Which equation and answer represents these balance beams and the bottom solution

^A $6s = 2t$	^B $6s = 5t$
$6c = 3s$	$5c = 3s$
$t = 6c$	$t = 6c + t$

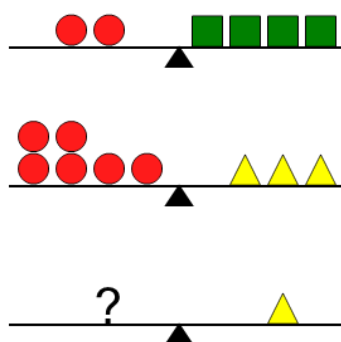
3



Which equation and answer represents these balance beams and the bottom solution

^A $2s = 6c$	^B $2s = 7c$
$2c = 6t$	$c = 6t$
$s = 9t$	$s = 9t + s$

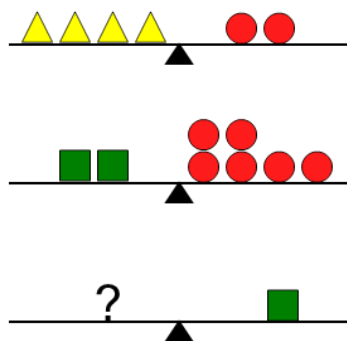
4



Which equation and answer represents these balance beams and the bottom solution

^A $2c = 4s$	^B $2c = 4s$
$6c = 3t$	$6c = 3t$
$4s + c = t$	$4s = t$

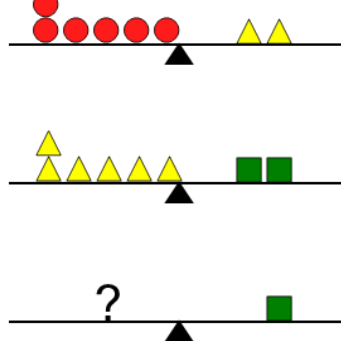
5



Which equation and answer represents these balance beams and the bottom solution

^A $2t = 2c$	^B $4t = 2c$
$c = 6c$	$2s = 6c$
$4t = s$	$6t = s$

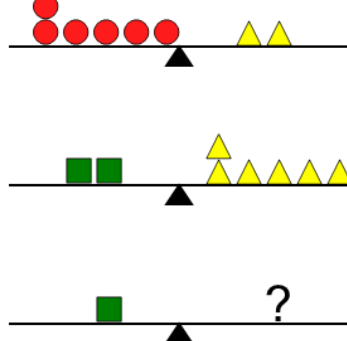
6



Which equation and answer represents these balance beams and the bottom solution

^A $9c = 2t$	^B $6c = 2t$
$6t = s$	$6t = 2s$
$10c = s$	$9c = s$

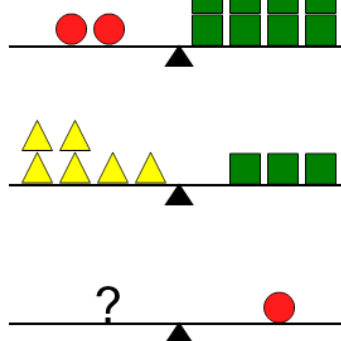
7



Which equation and answer represents these balance beams and the bottom solution

^A $8c = 2t$	^B $6c = 2t$
$2s = 8t$	$2s = 6t$
$s = 8c$	$s = 9c$

8



Which equation and answer represents these balance beams and the bottom solution

^A $2c = 8s$	^B $2c = 8s$
$6t = 3s$	$6t = 3s$
$8t = c$	$9t = c$