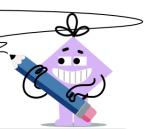


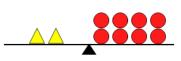
mobius

Balance Shapes - Simple Substitution To Equations And Answer





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



$$\mathsf{A} \ \mathsf{4} s = \mathsf{2} c$$

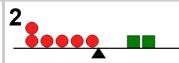
B
$$3s=2c$$

$$2t = 8c$$

 $8s = t$

$$2t+c=8c$$

$$6s = t$$



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



$$A 6c = 2s$$

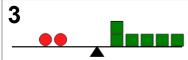
$$\delta c=2s$$

$$6t=2c$$

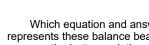
$$6t = 2c$$

$$s=9t$$

$$s=9t+s$$



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





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





A
$$s=6s$$

$$6t = 4s$$

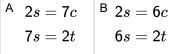
$$c=8t$$

$$^{\mathsf{B}}\ 2c=6s$$

$$6t = 2s$$

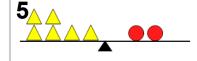
$$c = 9t$$





$$12c = t$$

$$9c = t$$



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



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





$$2t = 4s$$
 $c = 6s$

$$egin{array}{c} \mathbf{5}t = 2c \ 2t = 4s \end{array}$$

$$c=6s+t$$

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

$$2t = 4c$$

$$2t = 4c$$

$$s = 4c$$
 $s = 7c$



Which equation and answer represents these balance beams and



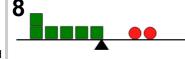
the bottom solution



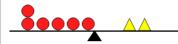
$$egin{array}{cccc} {\sf A} & 2c = 6t \ & 2s = 6c \end{array}$$

$$2c + t = 6t$$

$$s=9t$$
 $s=9t+s$



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





A
$$6s = 2c$$
 B $3s = 2c$

$$6c = 2t$$
$$t = 9s$$

$$6c = 4t$$

$$t=12s$$