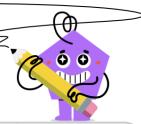


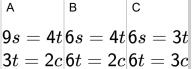
mobius

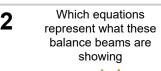
Balance Shapes - Simple Substitution -To Equations

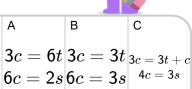


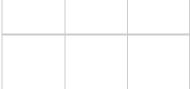
1	Which equations
	represent what these
	balance beams are
	showing

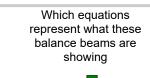


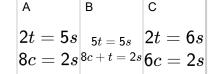


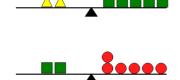


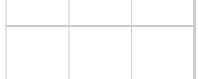




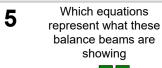


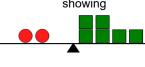




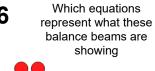


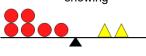


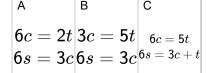


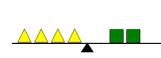


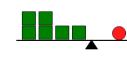
$$egin{array}{ccccc} \mathsf{A} & \mathsf{B} & \mathsf{C} \ \mathsf{2}c = \mathsf{6}s & c = \mathsf{6}s + c \ \mathsf{4}t = \mathsf{2}s & \mathsf{3}t = \mathsf{3}s \ \end{array} egin{array}{cccc} \mathsf{C} & \mathsf{G}s \ \mathsf{C} \ \mathsf{C} & \mathsf{G}s \ \mathsf{C} \ \mathsf{C} & \mathsf{G}s \ \mathsf{C} \ \mathsf{C} \ \mathsf{C} & \mathsf{G}s \ \mathsf{C} \ \mathsf$$

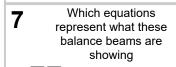






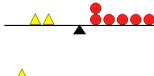








B
$$c$$
 $6s = 2t$ $6s = t$ $3s = 6c$ $s = 6c$ Which equations represent what these balance beams are showing



$$egin{array}{c} {}^{ t A}\!2t = 6c \ {}^{ t B}_{2t+s=6c+t} \ {}^{ t C}\!4t = 2s \ {}^{ t C}\!4t = 6c+t \ {}^{ t$$

$$6t+s=2s$$