

mobius





Which equations represent what these balance beams are showing			$egin{array}{l} \mathtt{c} \\ \mathtt{3}t = 2s \\ \mathtt{6}s = \mathtt{4}c \end{array}$	_	Which equations represent what these balance beams are showing	2s = 8t	$egin{array}{l} {\sf B} \ 2s = 6t \ 2c = 6s \end{array}$	$egin{array}{c} C \ 2s+c=8t \ 3c=7s \end{array}$
				-				
Which equations represent what these balance beams are showing	8c = 3t + c	B $8c=2t$ $4s=2c$		14	Which equations represent what these balance beams are showing	2t = 4s	$egin{aligned} B \ 2t &= 5s \ 8t &= 5c + s \end{aligned}$	$egin{aligned} C \ 2t &= 7 s \ 8t &= 2c + s \end{aligned}$
Which equations represent what these balance beams are showing	$egin{aligned} A & & & & \\ & s = 4s & & \\ 2c + s = 8t & & & \end{aligned}$		$egin{array}{l} \mathtt{c} \ 2t = 4s \ 2c = 8t \end{array}$		Which equations represent what these balance beams are showing	2c = 6s	$egin{array}{l} {\sf B} \ 2c = {\sf 4}s \ t = c \end{array}$	
				-				
Which equations represent what these balance beams are showing	$egin{array}{l} A \ 6 s = 2 c \ 2 s = 4 t \end{array}$				Which equations represent what these balance beams are showing	2s = 2c	$egin{aligned} B \ & 2s = c \ & 2c = 2t + c \end{aligned}$	$egin{array}{l} \mathtt{c} \ 2s = 4c \ 2c = 4t \end{array}$