

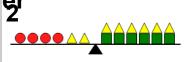
mobius

Balance Shapes - Substitution and Subtraction, Simple Answer - To





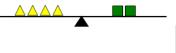
Which equation and answer represents these balance beams and the bottom solution



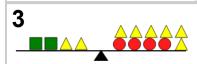
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$\begin{matrix}A\\8c+4s=2t+6s\end{matrix}$	$egin{array}{l} B \ 8c+2s=2t+6s \end{array}$
4s = 3c	6s = 3c
t=5c	t=3c



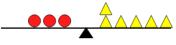
$$egin{array}{c} {\sf A} \\ 4c + 2t = 6s + 6t \\ 4t = 2s \\ c = 4s \end{array} egin{array}{c} {\sf B} \\ 4c + 2t = 6s + 6t \\ 4t = 2s \\ c = 2s \end{array}$$



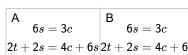
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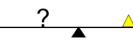


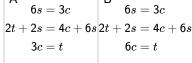






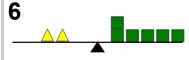
$$egin{array}{c|c} \mathsf{A} & \mathsf{B} \\ 2s + 5t = 4c + 6t \\ 4c = 6t \\ t = s \\ \end{array} egin{array}{c|c} \mathsf{B} \\ 2s + 2t = 4c + 6t \\ 3c = 6t \\ 3c = s \\ \end{array}$$



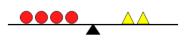




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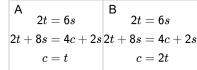


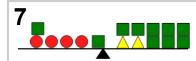
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$$egin{array}{c} \mathsf{A} \ 2s+2c=4t+6c \ \mathsf{4}s+2c=4t+6c \ \mathsf{4}c=2t \ \mathsf{3}t=s \ \end{array}$$







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