

mobius

Balance Shapes - Simple Substitution - To Equation Answer



1	Which equation represents the solution	$egin{array}{c c} A & B \ c = 10s + c c = 11 \end{array}$	1 e ± c	Which equation represents the solution	A B C
	to the bottom scale?	c = 10s + cc = 1.	1s + c	to the bottom scale?	3t=s $4t=s$ $9t=s$
		$\overset{ extsf{c}}{c}=11s\overset{ extsf{d}}{c}=$. 0 a		
		c = 11sc -	98		D E
	A	E 100		A	8t=s $5t=s$
_	?	c=10s	_	?	
3	Which equation represents the solution to the bottom scale?	$\overset{\scriptscriptstyleA}{t} = 8s\overset{\scriptscriptstyleB}{t} =$	5.5	Which equation represents the solution to the bottom scale?	$\overset{ extsf{A}}{6}s=c\overset{ extsf{B}}{s}=c$
_					
	•	$egin{array}{c} exttt{c} \ t = exttt{5} s + c \ t = exttt{7} \end{array}$	s+c	A	3s+c=c $3s=c$
		E			E
	^ 2	$\dot{t}=7s$		2	s+t=c
	Which equation	Α Β		Which equation	Δ D
5	Which equation represents the solution to the bottom scale?	$oxed{f 6s+4}t=coxed{f 6s}$:	$=c ^{6}$	Which equation represents the solution to the bottom scale?	$ \hat{6}c=t \hat{4}c=t $
_		C D			C D
	_	$egin{pmatrix} 6s + 6t = c \ egin{pmatrix} 3s \ 3t \ \end{bmatrix}$	= c	_	$\stackrel{\circ}{c}=t\stackrel{\circ}{c}+s=t$
		E			
	2	$ar{6s+t=c}$		2	
_					
7	Which equation represents the solution to the bottom scale?	$\stackrel{\scriptscriptstyleA}{7} s = t \stackrel{\scriptscriptstyleB}{8} s$:	$=t^{ 8 }$	Which equation represents the solution to the bottom scale?	A B C
				80000	3s=t $9s=t$ $5s=t$
	•	$egin{array}{c} \mathtt{S} & \mathtt{S} + t = t \ \mathbf{S} & \mathtt{S} \end{array}$	=t	•	
	80000				D E
	_	$\overset{\scriptscriptstyle{E}}{9}s=t$			4s = t 6s = t
	?		-	?	