

mobius

Balance Shapes - Substitution and Subtraction, Simple Answer - To Equation



•	solution to the bottom scale?						_
	3	t =	= 4 <i>c</i>	t =	= <i>s</i>	t = c	
	_						
	1	D		E			
		t =	= 7 c	t =	= 5 c		
	?						-
3	Which equation represents the solution to the bottom scale?	3	s =	= t	s+s	c+t=t	4
	80000	С			D		-
	****	s	=	t	c +	-t=t	;
		E					-
	?	s -	+c	=t			_
5	Which equation represents the solution to the bottom scale?	$oldsymbol{s}=% oldsymbol{s}$	= 5 <i>c</i> -	+ 3 s	s=	5c + 4s	6
		С			D		-
		s	=	5 <i>c</i>	s =	5c+s	
		E					-
	?	_	=	2c			_
7	Which equation represents the	Α			В	_	8
	solution to the bottom scale?	s	=	\boldsymbol{c}	t +	2s=c	
		С			D		-
		t	=	\boldsymbol{c}	3t	= c	
							-

|t+s=c|

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Which equation represents the solution to the bottom scale?	$ {2}t=c$	$\overset{\scriptscriptstyleB}{s}=c$
	$\overset{ ext{c}}{2}s=c$	s+c=c
	E	
?	2s + c = c	
Which equation represents the solution to the bottom scale?	$\mathring{3}s=t$	$egin{array}{c} { extsf{B}} { extsf{4}} s + t = t \end{array}$
	$egin{array}{c} \mathtt{c} \\ 5s+t=t \end{array}$	$\overset{ ilde{o}}{6}s=t$
	E	
?	6s+t=t	
Which equation represents the solution to the bottom scale?	$\overset{\scriptscriptstyleA}{4}s=c$	$\overset{\scriptscriptstyleB}{2}s=c$
	$\overset{\circ}{3}s=c$	extstyle e
?	$egin{array}{c} {\sf E} \ 3c+s=c \end{array}$	
Which equation represents the solution to the bottom scale?	$\overset{ extsf{A}}{s}=s+t$	$\overset{\scriptscriptstyleB}{s}=c$
	$\overset{ ext{c}}{s}=3c$	$\overset{ ilde{s}}{s}=2c$
	S — 3C	s — 20
?	s = t	