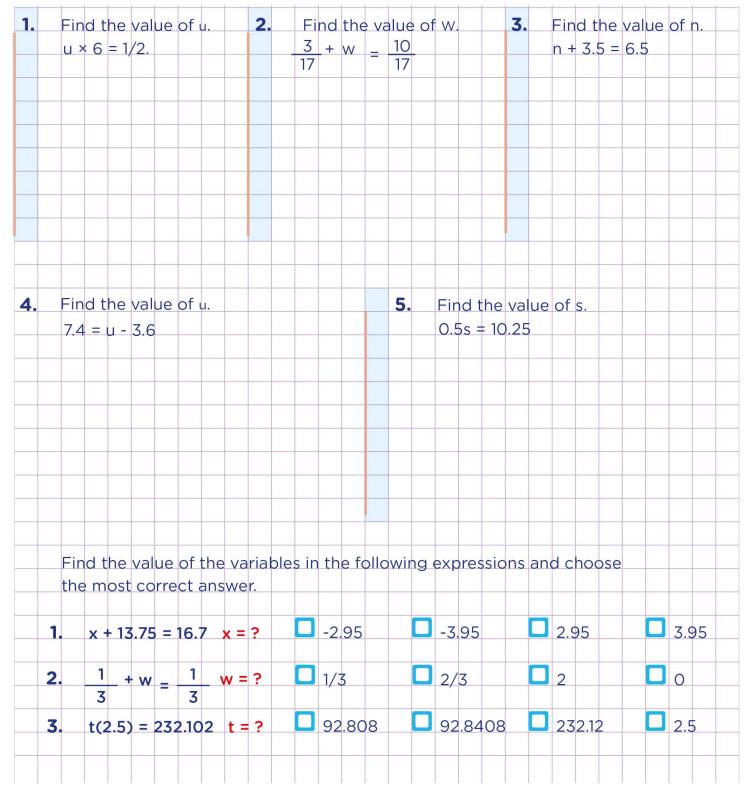


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Name:	Class:	

Solve one-step with decimals, fractions and mixed numbers







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Name:	Class:	

Solve one-step with decimals, fractions and mixed numbers

1.	Find the value of u.	2.	Fi	nd	the	Va	lue	of	W.			3.		Fin	d th	e va	lue	of r	ո.	
	u × 6 = 1/2.		3	+	W	=	10 17							n +	3.5	= 6.	5			
	u = 1/2 ÷ 6		17				17													
	Find reciprocal of 6 and		Sub	trac	ct_3	fr	om	both	n si	des				Suk	tract	3.5 f	rom	bot	h sic	le:
	then multiply.		tos	olve	e for	7 W.								to s	olve	for n				
	u = 1/2 ÷ 6													n +	(3.5	- 3.5	5) =	6.5	- 3.5	,
	$u = \frac{1}{2} \times \frac{1}{6}$		3	-	3	+	w _	10			3									
	7 2 6	\	17		17			17	'	1	7			n:	= 3					
	$u = \frac{1}{12}$						w _	10) -	3										
	12								17			ic .								
							W :	7	_											
								1	7)											
4.	Find the value of U.						5.	F	=in	d t	he	val	ue	of	S.					
	7.4 = u - 3.6											.25								
	Add 3.6 to both sides to solv	e for	u.					С	Divi	de	by ().5	on	bot	h side	es to	solv	e fo	rs.	
	7.4 + 3.6 = u - 3.6 + 3.6								0.5	5 _	1	0.25								
	7.4 + 3.6 = u + (-3.6 + 3.6)								0.5			0.5								
										S -	10	0.25	÷ (0.5						
	(u = 11)											0.5								
										s	= 20	0.5)								
	Find the value of the var	iable	s in	th	o fo	مالم	win	0.0	vn	ros	cio	ns	anı	4 6	hoo	0.2				
	the most correct answer		.5 11			ШО	7 7 7 1 1 1	9 0	ΛÞ	100	310	113	ап	u c	100.	30				
	the most correct answer	•																		
13	1. x + 13.75 = 16.7 x = 1	2		-2.	95				- 7	95			/	2.9	15			3.9	15	
	1. X 1 13.73 = 10.7 X =				33				J.					2.,				٥.٠		
	2. 1 + w - 1 w =	2		1/3	z				2/.	7				2			V	0		
	$\frac{1}{3} + w = \frac{1}{3} + \frac{w}{3} = \frac{1}{3}$	•		1/5)				4 /	J				_				U		
	3. t(2.5) = 232.102 t =	2		02	.80	0			02	0/	108			27	2.12			2.5		
25	((2.5) - 252.102)			52	OU.	0			22	.04	FUO			25	2.14			4.3)	