

Name: Class:

Solve equations with whole decimals

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a.	9 .	٠ 5.	2 =	u																						
b.	z -	4 =	9.	8																						
C.	t ÷	10	= 5	5.5																						
																							9			
																							16			
		_																			4					
d.	12	÷ 3	.4 =	S																						
																							-U	1/2		
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Find the values of the unknown variables below	SXZ
9 + 5.2 = u	
The variable u is already alone on one side,	
Therefore, add 9 to 5.2 to solve for u	
9 + 5.2 = 14.2	
So, u = 14.2	
z - 4 = 9.8	
To get the variable z alone on one side of the equation,	
add 4 to both sides of the equation.	
z - 4 + 4 = 9.8 + 4	
z = 9.8 + 4	
z = 13.8	
t ÷ 10 = 5.5	
To get the variable z alone on one side of the equation,	
multiply both sides of the equation 1/10	
$t \div 10 \times \frac{1}{10} = 5.5 \times \frac{1}{10}$	
$t = 5.5 \times \frac{1}{10}$ $t = \frac{5.5}{10} = 0.55$	
So, t = 0.55	00
12 ÷ 3.4 = s	
The variable s is already alone on one side,	
so let's divide	
12 ÷ 3.4 = s	
12 ÷ 3.4 = 3.5	