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one step equations: multiplication and division

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a.		a	x 5	= 1	0										b.		t ÷	5 =	25	5							
		_	_														_										
c.		Р-	÷ 7	= 2											d.		8 =	4	ΧZ								
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e.		3 >	(a	= 12	2										f.		b =	= 1	5 x	3						$\perp$	
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one step equations: multiplication and division

	a x 5 = 10	b.	t ÷ 5 = 25
	Let's divide both sides by 5 to find a		Let's multiply both sides by 5 to find t.
	a x 5 = 10		t ÷ 5 = 25
	a x 5 = 10 2		t x 5 = 25 x 5
	5 5		8
	a = 2		t = 125
	So, a = 2.		So, t = 125.
	P ÷ 7 = 2	d.	8 = 4 x z
	Let's multiply both sides by 7 to find p.		Let's divide both sides by 4 to find z.
	P ÷ 7 = 2		8 = 4 x z
	P x 7 = 2 x 7		8 <sup>2</sup> 4xz
	7		AA
	P = 14		2 = z
	So, p = 14.		So, z = 2.
э.	3 x a = 12	f.	b = 15 x 3
	Let's divide both sides by 3 to find a		Let's multiply normally to find b
	3 x a = 12		b = 15 X 3
	3xa _ 124		b = 45
	8 3		
			So, b = 45
	a = 4		
	So, a = 4.		