

Name:	Class	
iname:	Class:	

Choose numbers with a particular product

	Which	numl	oers ir	n each	box n	nake t	he fo	llow	ing ex	pressi	ons tr	ue?		
a.	Exam	ple :												
	2	3	4	10		3	x	4	= 12			E		
	Let's fir the fact Now, le		(2, 3,	4)										
	3 x 4 = So, 3 ar Therefo	nd 4 ma		expres	sion tru	ie.								
b.	12	23	24	32	42				c.	2	16	17	24	67
		X	= 2	288							X		= 48	
d.	1	2	7	41	32				e.	2	3	17	25	52
		X	= 8	32							X		= 75	
f.	3	4	9	11	43				g.	10	6	89	55	66
		X	= 9	9							X		= 890	





N	Class	
Name:	Class:	

Choose numbers with a particular product

	Whic	h num	bers i	n each	box n	nake t	he	follow	ing	ex	ores	sior	s tr	ue?				
а.	Exam	iple :																
	2	3	4	10		3	x	4	= 12	2					P		3	
	Let's fi	rst of a	l Il start	by picki	ng out	factors	of 1	2 from	the	box							70	
	the fac	tors are	e (2, 3,	4)												Y		
	Now, le	et's picl	out th	e facto	rs that \	ve can	mul	tiply to	mal	ke 12	2				CC.		0	,
	3 x 4 =	: 12													7			I
				e expre	ssion tr	ue.												
	Theref	ore, 3 x	4 = 12															
b.	12	23	24	32	42				c.		2		16	17	7	24	67	
	12	×	24 =	288								2	×	2	4 =	= 48		
d.	1	2	7	41	32				e.		2	,	3	17	7	25	52	
	2	×	41 = 8	32								3	_ X _	2	5 =	= 75		
f.	3	4	9	11	43				g.		10		5	8	9	55	66	
	9	X	11 = 9	99								10	X	8	9 -	= 890		
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