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Multiplication facts up to 10: find the missing factor

1.	Example :					
	Find the r	nissing digit in	the expres	sions below.		
	7 x	= 63				
	Let's use	e the skip count n	nethod.			
		skip count by sev		reach 63		
		28, 35, 42, 49, 56				
				ve skip-count before	reaching 63	
		that, we have ski	o-counted 9 t	imes.		
	So, the r	missing digit is 9		7 0 07		
			Therefore	e, 7 x 9 = 63		
2			+1,,,,,,,,,		1. 1	
2.	Find the r	nissing digit in	the expres	sions below (tic	k the correct	answer)
	6 x	= 42	10 x	= 100		x 5 = 45
	0 X	- 42		- 100		X 3 – 43
	0 7 0 5	6	9	3 0 10	1 8	0907
	8 x	= 32		x 7 = 70		x 4 = 20
	5 5 3	5 🗖 4	5	9 10	□ 5	□ 8 □ 6
	9 x	= 81		x 10 = 20		x 7 = 21
	□ 8 □ 9	5	□ 2	8 3	3	□ 6 □ 8
	2 x	= 20		x 8 = 8		x 8 = 40
	8 0 9	0 10		□ 8 □ 2		5 08
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