	Finding Fraction Products	Name:
Use	'More' or 'Less' to answer each question.	Answers
1)	$\frac{1}{2} \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$	1
2)	$\frac{3}{5} \times \frac{4}{9} = ?$ Will the product be more or less than $\frac{4}{9}?$	2
3)	$3 \times \frac{4}{8} = ?$ Will the product be more or less than 3?	4
4)	$\frac{3}{5} \times \frac{5}{2} = ?$ Will the product be more or less than $\frac{5}{2}?$	5
5)	$\frac{1}{3} \times 7 = ?$ Will the product be more or less than $\frac{1}{3}?$	7.
6)	$4\frac{1}{3} \times 1\frac{1}{4} = ?$ Will the product be more or less than $4\frac{1}{3}?$	8
7)	$\frac{2}{7} \times 6 = ?$ Will the product be more or less than 6?	10
8)	$2\frac{1}{7} \times 7\frac{3}{8} = ?$ Will the product be more or less than $2\frac{1}{7}?$	11 12
9)	$1^{2}/_{9} \times \frac{44}{_{6}} = ?$ Will the product be more or less than $1^{2}/_{9}?$	13
10)	$\frac{3}{8} \times \frac{11}{5} = ?$ Will the product be more or less than $\frac{3}{8}?$	
11)	$9\frac{1}{2} \times 9\frac{2}{8} = ?$ Will the product be more or less than $9\frac{1}{2}?$	
12)	$\frac{1}{2} \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$	
13)	$9 \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$	
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	Finding Fraction Products	Name: Ar	nswer Key
Use	'More' or 'Less' to answer each question.		Answers
1)	$\frac{1}{2} \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$		1. less
2)	$\frac{3}{5} \times \frac{4}{9} = ?$ Will the product be more or less than $\frac{4}{9}?$		2. less
			3. less
3)	$3 \times \frac{4}{8} = ?$ Will the product be more or less than 3?		4. less
			5. more
4)	$\frac{3}{5} \times \frac{5}{2} = ?$ Will the product be more or less than $\frac{5}{2}?$		5. <u><u> </u></u>
			6. more
5)	$\frac{1}{3} \times 7 = ?$ Will the product be more or less than $\frac{1}{3}?$		7. less
	, 3 that the product of more of tess than , 3.		
			8. more
6)	$4\frac{1}{3} \times 1\frac{1}{4} = ?$ Will the product be more or less than $4\frac{1}{3}$?		
			9. more
_`			
7)	$\frac{2}{7} \times 6 = ?$ Will the product be more or less than 6?		10. more
			11. more
8)	$2\frac{1}{7} \times 7\frac{3}{8} = ?$ Will the product be more or less than $2\frac{1}{7}?$		
			12. more
9)	$1^{2}/_{9} \times \frac{44}{_{6}} = ?$ Will the product be more or less than $1^{2}/_{9}?$		13. more
10)	$\frac{3}{8} \times \frac{11}{5} = ?$ Will the product be more or less than $\frac{3}{8}?$		
	, 8 , 5 , in the product be more of less than , 8:		
11)	$9\frac{1}{2} \times 9\frac{2}{8} = ?$ Will the product be more or less than $9\frac{1}{2}?$		
	s s s s s s s s s s s s s s s s s s s		
12)	$\frac{1}{2} \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$		
13)	$9 \times \frac{1}{2} = ?$ Will the product be more or less than $\frac{1}{2}?$		
	$2 \wedge 72^{-1}$ will the product be more or less than $72^{?}$		
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