



Eureka Math Module 1 - Ratios and Proportional Relationships

Exercise

The table below shows 6 different-sized pans that could be used to make macaroni and cheese. If the ratio of ingredients stays the same, how might the recipe be altered to account for the different sized pans? $\frac{3}{4}$



Noodles (cups) x	Cheese (cups) y	Pan size (number of cups)
		5
3	$\frac{3}{4} \div 3 = \frac{1}{4}$	$3 + \frac{3}{4} = 3\frac{3}{4}$
1	$\frac{1}{4} \div 1 = \frac{1}{4}$	$1 + \frac{1}{4} = 1\frac{1}{4}$
$\frac{2}{3}$ UR $\frac{1}{4}$	$\frac{1}{6}$	$\frac{2}{3} + \frac{1}{4} = \frac{5}{6}$
$\frac{1}{3}$ UR $\frac{1}{4}$	$1\frac{1}{3}$	$\frac{5}{3} + 1\frac{1}{3} = 6\frac{2}{3}$
		$5\frac{5}{8}$

*The only pair given to us here is

3 cups noodles to $\frac{3}{4}$ cup of cheese;

1. Divide to get our constant rate

2. Use the rate to calculate the x and y values

3. Find the total pan size

$$\text{noodles} + \text{cheese} = \text{pan size}$$

4. Isolate a new x, y ratio table



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Siddappa N.Byrareddy



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