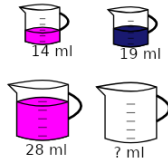


**Find a missing value in an equivalent ratio****1**

This paint color needs 19 ml of blue for every 14 ml of magenta. How much blue is needed if you have 28 ml of magenta



- A 38 ml B 37 ml C 36 ml D 33 ml

2

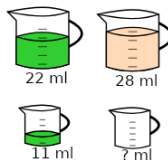
This sundae needs 54 ml of strawberry for every 42 ml of chocolate. How much strawberry is needed if you have 14 ml of chocolate



- A 18 ml B 23 ml C 20 ml D 14 ml

3

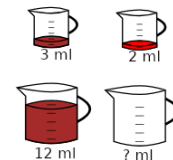
This smoothie needs 28 ml of peach for every 22 ml of lime. How much peach is needed if you have 11 ml of lime



- A 12 ml B 16 ml C 14 ml D 13 ml

4

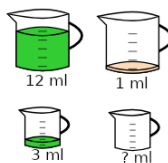
This sundae needs 2 ml of strawberry for every 3 ml of chocolate. How much strawberry is needed if you have 12 ml of chocolate



- A 8 ml B 6.5 ml C 6.25 ml D 7.5 ml

5

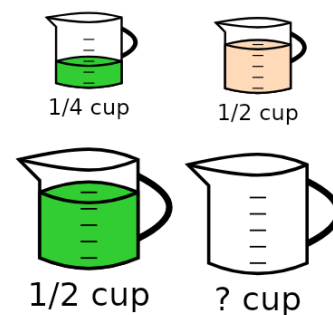
This smoothie needs 1 ml of peach for every 12 ml of lime. How much peach is needed if you have 3 ml of lime



- A 2 ml B 0.5 ml C 0.25 ml D 1.75 ml

6

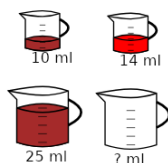
This smoothie needs $\frac{1}{2}$ cup of peach for every $\frac{1}{4}$ cup of lime. How many cups of peach is needed if you have $\frac{1}{2}$ cup of lime



- | | |
|-----------|-------------------------|
| A
1cup | B
$\frac{1}{16}$ cup |
| C
5cup | D
$1\frac{1}{4}$ cup |

7

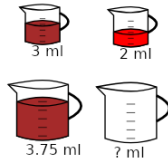
This sundae needs 14 ml of strawberry for every 10 ml of chocolate. How much strawberry is needed if you have 25 ml of chocolate



- A 42 ml B 29 ml C 27 ml D 35 ml

**Find a missing value in an equivalent ratio****8**

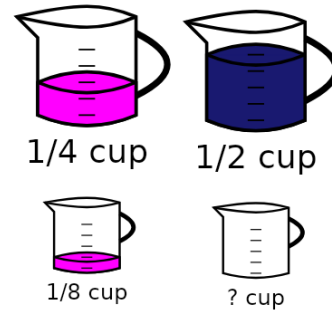
This sundae needs 2 ml of strawberry for every 3 ml of chocolate. How much strawberry is needed if you have 3.75 ml of chocolate



- A 3.75 ml B 2.25 ml C 2.5 ml D 4.25 ml

9

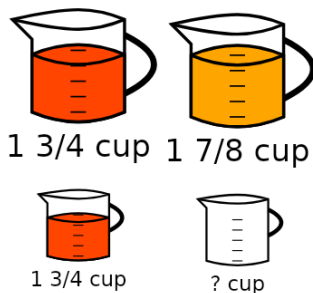
This paint color needs $\frac{1}{2}$ cup of blue for every $\frac{1}{4}$ cup of magenta. How many cups of blue is needed if you have $\frac{1}{8}$ cup of magenta



- A $\frac{5}{16}$ cup B $\frac{1}{4}$ cup
- C $\frac{5}{17}$ cup D 5 cup

10

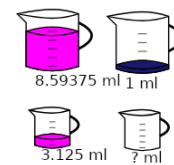
This sauce needs $1\frac{7}{8}$ cup of mustard for every $1\frac{3}{4}$ cup of ketchup. How many cups of mustard is needed if you have $1\frac{3}{4}$ cup of ketchup



- A $1\frac{7}{8}$ cup B $3\frac{13}{32}$ cup
- C $5\frac{95}{128}$ cup D $15\frac{4}{7}$ cup

11

This paint color needs 1 ml of blue for every 8.59375 ml of magenta. How much blue is needed if you have 3.125 ml of magenta



- A 0.61 ml B 0.86 ml C 0.36 ml D 0.14 ml