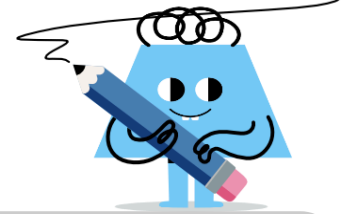
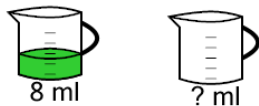
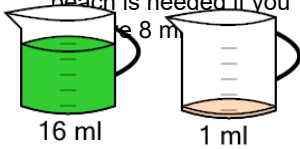




Ratios - Equivalent, Shrinking Recipes with Integer Multiples - Decimals

**1**

This smoothie needs 1 ml of peach for every 16 ml of lime. How much peach is needed if you have 8 ml of lime?



A

0.5 ml

B

1.25 ml

C

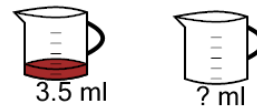
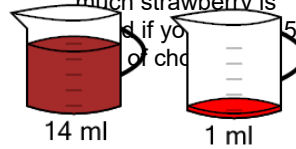
1 ml

D

2.25 ml

2

This sundae needs 1 ml of strawberry for every 14 ml of chocolate. How much strawberry is needed if you have 3.5 ml of chocolate?



A

0.25 ml

B

1.25 ml

C

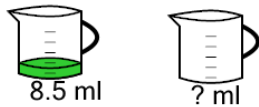
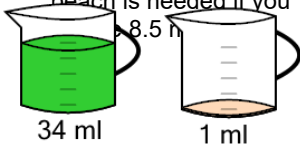
1.5 ml

D

1 ml

3

This smoothie needs 1 ml of peach for every 34 ml of lime. How much peach is needed if you have 8.5 ml of lime?



A

0.25 ml

B

1 ml

C

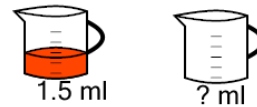
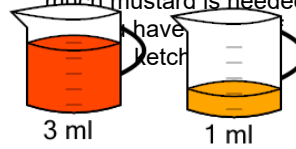
1.5 ml

D

2 ml

4

This sauce needs 1 ml of mustard for every 3 ml of ketchup. How much mustard is needed if you have 1.5 ml of ketchup?



A

0.5 ml

B

1.5 ml

C

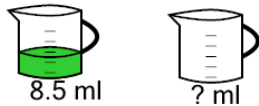
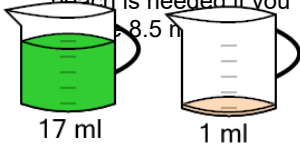
0.25 ml

D

1.25 ml

5

This smoothie needs 1 ml of peach for every 17 ml of lime. How much peach is needed if you have 8.5 ml of lime?



A

0.5 ml

B

1.5 ml

C

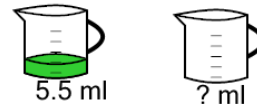
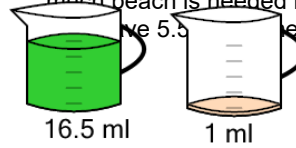
1 ml

D

0.25 ml

6

This smoothie needs 1 ml of peach for every 16.5 ml of lime. How much peach is needed if you have 5.5 ml of lime?



A

0.33 ml

B

0.42 ml

C

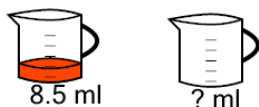
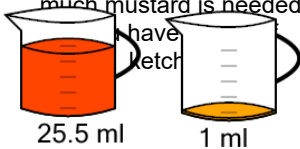
0.92 ml

D

1.17 ml

7

This sauce needs 1 ml of mustard for every 25.5 ml of ketchup. How much mustard is needed if you have 8.5 ml of ketchup?



A

0.33 ml

B

2.08 ml

C

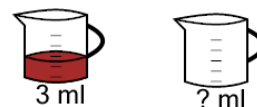
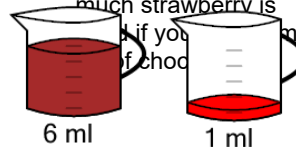
1.58 ml

D

0.92 ml

8

This sundae needs 1 ml of strawberry for every 6 ml of chocolate. How much strawberry is needed if you have 3 ml of chocolate?



A

0.5 ml

B

1 ml

C

0.75 ml

D

1.5 ml