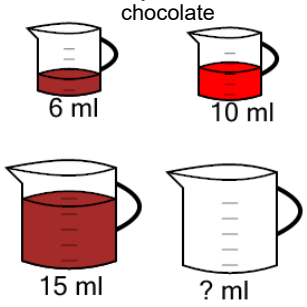
Name

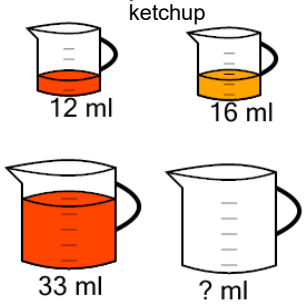
Ratios - Equivalent, Expanding Recipes with Non-Integer Multiples - Whole Numbers

1 This sundae needs 10 ml of strawberry for every 6 ml of chocolate. How much strawberry is needed if you have 15 ml of chocolate



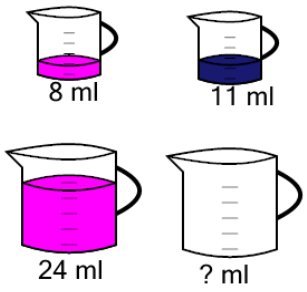
A 25 ml | B 29 ml | C 26 ml | D 19 ml

2 This sauce needs 16 ml of mustard for every 12 ml of ketchup. How much mustard is needed if you have 33 ml of ketchup



A 44 ml | B 39 ml | C 40 ml | D 36 ml

3 This paint color needs 11 ml of blue for every 8 ml of magenta. How much blue is needed if you have 24 ml of magenta

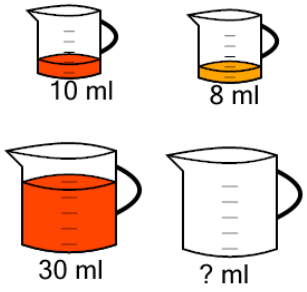


A 33 ml | B 32 ml | C 29 ml | D 39 ml

4 This sundae needs 14 ml of strawberry for every 9 ml of chocolate. How much strawberry is needed if you have 18 ml of chocolate

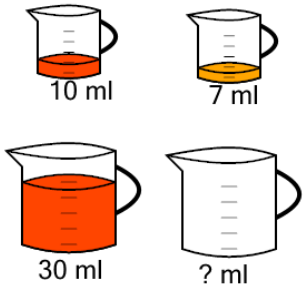
A 28 ml | B 20 ml | C 33 ml | D 27 ml

5 This sauce needs 8 ml of mustard for every 10 ml of ketchup. How much mustard is needed if you have 30 ml of ketchup



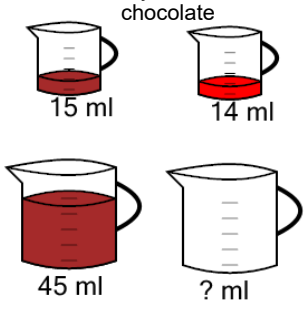
A 24 ml | B 17 ml | C 29 ml | D 19 ml

6 This sauce needs 7 ml of mustard for every 10 ml of ketchup. How much mustard is needed if you have 30 ml of ketchup



A 21 ml | B 23 ml | C 15 ml | D 13 ml

7 This sundae needs 14 ml of strawberry for every 15 ml of chocolate. How much strawberry is needed if you have 45 ml of chocolate



A 42 ml | B 41 ml | C 39 ml | D 46 ml

8 This sundae needs 10 ml of strawberry for every 5 ml of chocolate. How much strawberry is needed if you have 15 ml of chocolate

A 30 ml | B 35 ml | C 24 ml | D 32 ml