



Math worksheet on 'Ratios - Equivalent, Shrinking Recipes with Integer Multiples - Whole Numbers (Level 1)'. Part of a broader unit on 'Rates and Ratios - Practice'

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1 This smoothie needs 16 ml of peach for every 12 ml of lime. How much peach is needed if you have 3 ml of lime

a	b	c
4 ml	2 ml	3 ml
d		
8 ml		

2 This paint color needs 15 ml of blue for every 12 ml of magenta. How much blue is needed if you have 4 ml of magenta

a	b	c
5 ml	8 ml	11 ml
d		
1 ml		

3 This paint color needs 20 ml of blue for every 18 ml of magenta. How much blue is needed if you have 9 ml of magenta

a	b	c
10 ml	5 ml	8 ml
d		
7 ml		

4 This sauce needs 24 ml of mustard for every 16 ml of ketchup. How much mustard is needed if you have 4 ml of ketchup

a	b	c
6 ml	5 ml	10 ml
d		
7 ml		

5 This smoothie needs 33 ml of peach for every 27 ml of lime. How much peach is needed if you have 9 ml of lime

a	b	c
11 ml	12 ml	13 ml
d		
8 ml		

6 This paint color needs 30 ml of blue for every 24 ml of magenta. How much blue is needed if you have 8 ml of magenta

a	b	c
10 ml	14 ml	12 ml
d		
17 ml		

7 This sauce needs 12 ml of mustard for every 15 ml of ketchup. How much mustard is needed if you have 5 ml of ketchup

a	b	c
4 ml	2 ml	7 ml
d		
5 ml		