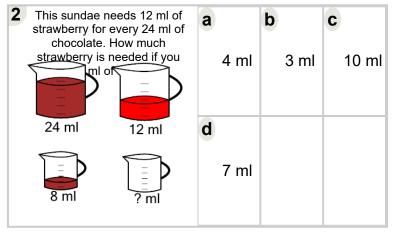


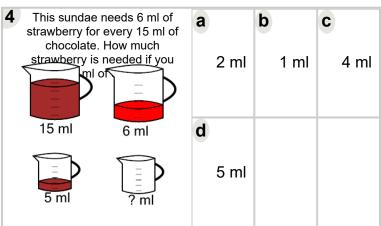
Math worksheet on 'Ratios - Equivalent, Shrinking Recipes with Integer Multiples - Whole Numbers (Level 3)'. Part of a broader unit on 'Rates and Ratios - Practice'

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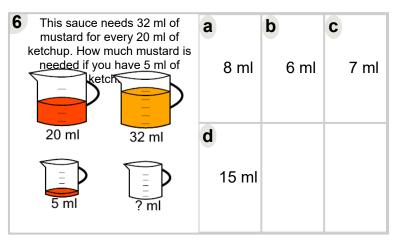
This paint color needs 52 ml blue for every 48 ml of magenta. How much blue is needed if you have 12 ml of mager	S	b 17 ml	c 5 ml
48 ml 52 ml	d 16 ml		



This paint color blue for eve magenta. How needed if you mage	ry 36 ml of much blue is have 12 ml of	a 15 ml	b 8 ml	c 7 ml
36 ml	45 ml	d 11 ml		



This sauce needs mustard for every ketchup. How much needed if you have	39 ml of mustard is	a 17 ml	b 9 ml	23 ml
39 ml	51 ml	d		
13 ml	? ml	20 ml		



7 This sundae ned strawberry for exchocolate. He strawberry is ne	very 24 ml of ow much	a 5 ml	b 2 ml	8 ml
24 ml	15 ml	d		
8 ml	? ml	1 ml		