Name _____ Date _____



Christmas Cookie Recipes

Read each measuring cup. Add, subtract and color.

How many cups are in each measuring cup? Write the amount.

1. Milk



2. Molasses



3. Cream



4. Corn syrup



Use the cups above. Answer in cups.



5. How much milk and molasses in all? _____

6. How much more milk than molasses? _____

7. How much more cream than corn syrup? _____

8. How much cream and corn syrup in all? _____

Color each measuring cup to show the amount.

9. $1\frac{1}{2}$ cups



10. $\frac{5}{8}$ cup



11. $1\frac{2}{3}$ cups



12. $\frac{3}{8}$ cup



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Name _____ Date _____



Christmas Cookie Recipes

Read each recipe card. Answer the questions.

Gingerbread Cookies



Makes 24 cookies

- $3\frac{1}{3}$ cups flour
- $\frac{2}{3}$ cup molasses
- $\frac{2}{3}$ cup brown sugar
- $\frac{1}{3}$ cup butter
- 1 egg
- $1\frac{3}{4}$ teaspoons ginger
- $\frac{3}{4}$ teaspoon cinnamon

Sugar Cookies



Makes 30 cookies

- $2\frac{3}{4}$ cups flour
- $1\frac{1}{4}$ cups sugar
- $\frac{3}{4}$ cup butter
- $\frac{1}{4}$ cup milk
- 1 egg
- $1\frac{1}{2}$ teaspoons vanilla

Answer the questions. Write each amount in simplest form.

Gingerbread Cookies

1. How many cups of flour and molasses in all?
2. How many more cups of flour than molasses?
3. How many more cups of brown sugar than butter?
4. How many teaspoons of ginger and cinnamon in all?

Sugar Cookies



5. How many cups of flour and butter in all?
6. How many more cups of sugar than butter?
7. How many cups of butter and milk in all?
8. How many cups of sugar, butter and milk in all?

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Name _____ Date _____



Christmas Cookie Recipes

Multiply to make more. Write each answer in simplest form.

Triple the recipe for a cookie swap.

Shortbread Cookies — Makes 16

Ingredient	Recipe	Multiply	Tripled
Example sugar	$\frac{1}{2}$ cup	$3 \times \frac{1}{2} = \frac{3}{2}$	$1\frac{1}{2}$ cups
flour	$1\frac{3}{4}$ cups		
butter	$\frac{3}{4}$ cup		
vanilla	1 teaspoon		
salt	$\frac{1}{8}$ teaspoon		

Kitchen problems. Show your work.



1. Each batch of gingerbread needs $\frac{1}{3}$ cup of butter. Ava bakes 6 batches. How many cups is that?

Work



2. A jar of sprinkles holds $\frac{3}{4}$ cup. The class opens 5 jars. How many cups of sprinkles is that?

Work



3. Each pan of fudge needs $2\frac{1}{4}$ cups of chips. Grandpa makes 3 pans. How many cups of chips?

Work



4. Each tray of cookies gets $\frac{5}{8}$ cup of candy cane bits. The elves bake 4 trays. How many cups is that?

Work



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Name _____ Date _____



Christmas Cookie Recipes

Add and subtract with unlike denominators. Show your work.

Remember

Write the fractions with a common denominator first: $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Solve each kitchen problem. Write the answer in simplest form.



1. Mom mixes $\frac{3}{4}$ cup of white sugar and $\frac{1}{3}$ cup of brown sugar. How many cups of sugar in all?

Work



2. Sam has $2\frac{1}{2}$ cups of powdered sugar. He uses $1\frac{3}{4}$ cups for icing. How many cups are left?

Work



3. Fudge needs $1\frac{1}{3}$ cups of chocolate chips and $\frac{1}{2}$ cup of marshmallows. How many cups in all?

Work



4. A bag holds $\frac{5}{6}$ cup of candy cane bits. Mia sprinkles $\frac{1}{2}$ cup on Santa's cookies. How many cups are left?

Work



5. Dad has $2\frac{1}{3}$ cups of flour. He uses $1\frac{3}{4}$ cups for shortbread. How many cups are left?

Work



6. Jo heats $\frac{1}{2}$ cup of milk for hot cocoa and stirs in $\frac{3}{8}$ cup of cream. How many cups in all?

Work



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Name _____ Date _____



Christmas Cookie Recipes

Find part of each amount. Write it in simplest form.

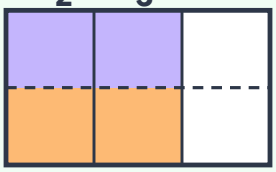
Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{5}$ cup = $\frac{1}{2} \times \frac{3}{5}$ cup = $\frac{3}{10}$ cup

Shade the part of the amount. Then multiply to find it.

Example

$\frac{1}{2}$ of $\frac{2}{3}$ cup

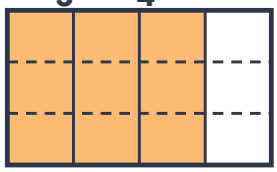


$\frac{1}{2} \times \frac{2}{3} = \frac{1}{3}$

or $\frac{2}{6}$

1.

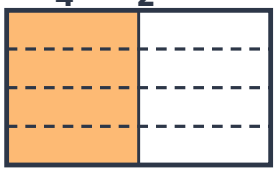
$\frac{1}{3}$ of $\frac{3}{4}$ cup



$\frac{1}{3} \times \frac{3}{4} =$ ____

2.

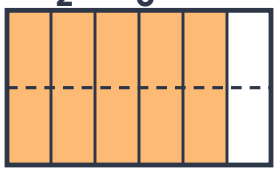
$\frac{1}{4}$ of $\frac{1}{2}$ cup



$\frac{1}{4} \times \frac{1}{2} =$ ____

3.

$\frac{1}{2}$ of $\frac{5}{6}$ cup



$\frac{1}{2} \times \frac{5}{6} =$ ____

Make half of the recipe for a small cookie plate.



Chocolate Crinkle Cookies

Makes 48 cookies

Ingredient	Recipe	Multiply	Half
Example cocoa	$\frac{3}{4}$ cup	$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$	$\frac{3}{8}$ cup
sugar	$1\frac{1}{2}$ cups		
oil	$\frac{1}{3}$ cup		
eggs	4 eggs		
flour	$1\frac{2}{3}$ cups		
vanilla	1 teaspoon		

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Name _____ Date _____



Christmas Cookie Recipes

Divide with unit fractions. Use the pictures to help.

How many scoops? Count the parts, then write the division.

Example How many $\frac{1}{4}$ cup scoops make 2 cups of cookie dough?



$2 \div \frac{1}{4} =$ 8 scoops

1. How many $\frac{1}{3}$ cup scoops make 3 cups of cocoa mix?



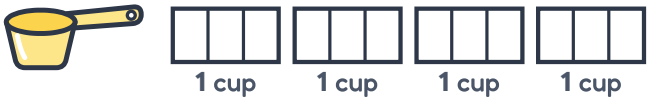
$3 \div \frac{1}{3} =$ _____ scoops

2. How many $\frac{1}{2}$ cup scoops make 3 cups of powdered sugar?



$3 \div \frac{1}{2} =$ _____ scoops

3. How many $\frac{1}{3}$ cup scoops make 4 cups of flour?



$4 \div \frac{1}{3} =$ _____ scoops

Share it equally. How much does each get?



4. Four friends share $\frac{1}{2}$ pan of fudge equally. What part does each get?



$\frac{1}{2} \div 4 =$ _____ pan

5. Jo puts $\frac{1}{3}$ cup of cocoa mix equally into 2 mugs. How much is in each?



$\frac{1}{3} \div 2 =$ _____ cup

6. Leo puts $\frac{1}{4}$ cup of icing equally on 3 big cookies. How much on each?



$\frac{1}{4} \div 3 =$ _____ cup

7. Five elves share $\frac{1}{2}$ tray of cookies equally. What part does each get?



$\frac{1}{2} \div 5 =$ _____ tray

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Name _____ Date _____



Christmas Cookie Recipes

Read each measuring cup. Add, subtract and color.

How many cups are in each measuring cup? Write the amount.

1. Milk



2. Molasses



3. Cream



4. Corn syrup



Use the cups above. Answer in cups.



5. How much milk and molasses in all? _____

6. How much more milk than molasses? _____

7. How much more cream than corn syrup? _____

8. How much cream and corn syrup in all? _____

Color each measuring cup to show the amount.

9. $1\frac{1}{2}$ cups



10. $\frac{5}{8}$ cup



11. $1\frac{2}{3}$ cups



12. $\frac{3}{8}$ cup



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Name _____ Date _____

Christmas Cookie Recipes

Read each recipe card. Answer the questions.

Gingerbread Cookies

Makes 24 cookies

- $3\frac{1}{3}$ cups flour
- $\frac{2}{3}$ cup molasses
- $\frac{2}{3}$ cup brown sugar
- $\frac{1}{3}$ cup butter
- 1 egg
- $1\frac{3}{4}$ teaspoons ginger
- $\frac{3}{4}$ teaspoon cinnamon

Sugar Cookies

Makes 30 cookies

- $2\frac{3}{4}$ cups flour
- $1\frac{1}{4}$ cups sugar
- $\frac{3}{4}$ cup butter
- $\frac{1}{4}$ cup milk
- 1 egg
- $1\frac{1}{2}$ teaspoons vanilla

Answer the questions. Write each amount in simplest form.

Gingerbread Cookies

1. How many cups of flour and molasses in all?
2. How many more cups of flour than molasses?
3. How many more cups of brown sugar than butter?
4. How many teaspoons of ginger and cinnamon in all?

Sugar Cookies

5. How many cups of flour and butter in all?
6. How many more cups of sugar than butter?
7. How many cups of butter and milk in all?
8. How many cups of sugar, butter and milk in all?

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Name _____ Date _____



Christmas Cookie Recipes

Multiply to make more. Write each answer in simplest form.

Triple the recipe for a cookie swap.

Shortbread Cookies Makes **16**

Ingredient	Recipe	Multiply	Tripled
Example sugar	$\frac{1}{2}$ cup	$3 \times \frac{1}{2} = \frac{3}{2}$	$1\frac{1}{2}$ cups
flour	$1\frac{3}{4}$ cups		
butter	$\frac{3}{4}$ cup		
vanilla	1 teaspoon		
salt	$\frac{1}{8}$ teaspoon		

Kitchen problems. Show your work.



1. Each batch of gingerbread needs $\frac{1}{3}$ cup of butter. Ava bakes **6** batches. How many cups is that?

Work



2. A jar of sprinkles holds $\frac{3}{4}$ cup. The class opens **5** jars. How many cups of sprinkles is that?

Work



3. Each pan of fudge needs $2\frac{1}{4}$ cups of chips. Grandpa makes **3** pans. How many cups of chips?

Work



4. Each tray of cookies gets $\frac{5}{8}$ cup of candy cane bits. The elves bake **4** trays. How many cups is that?

Work



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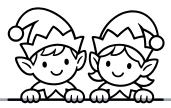
Christmas Cookie Recipes

Add and subtract with unlike denominators. Show your work.

Remember

Write the fractions with a common denominator first: $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Solve each kitchen problem. Write the answer in simplest form.



1. Mom mixes $\frac{3}{4}$ cup of white sugar and $\frac{1}{3}$ cup of brown sugar. How many cups of sugar in all?

Work



2. Sam has $2\frac{1}{2}$ cups of powdered sugar. He uses $1\frac{3}{4}$ cups for icing. How many cups are left?

Work



3. Fudge needs $1\frac{1}{3}$ cups of chocolate chips and $\frac{1}{2}$ cup of marshmallows. How many cups in all?

Work



4. A bag holds $\frac{5}{6}$ cup of candy cane bits. Mia sprinkles $\frac{1}{2}$ cup on Santa's cookies. How many cups are left?

Work



5. Dad has $2\frac{1}{3}$ cups of flour. He uses $1\frac{3}{4}$ cups for shortbread. How many cups are left?

Work



6. Jo heats $\frac{1}{2}$ cup of milk for hot cocoa and stirs in $\frac{3}{8}$ cup of cream. How many cups in all?

Work



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Name _____ Date _____



Christmas Cookie Recipes

Find part of each amount. Write it in simplest form.

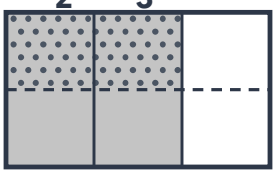
Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{5}$ cup = $\frac{1}{2} \times \frac{3}{5}$ cup = $\frac{3}{10}$ cup

Shade the part of the amount. Then multiply to find it.

Example

$\frac{1}{2}$ of $\frac{2}{3}$ cup

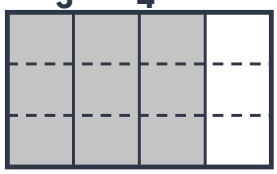


$\frac{1}{2} \times \frac{2}{3} = \frac{1}{3}$

or $\frac{2}{6}$

1.

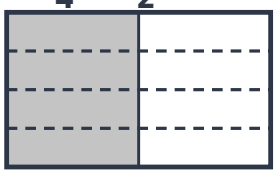
$\frac{1}{3}$ of $\frac{3}{4}$ cup



$\frac{1}{3} \times \frac{3}{4} =$ _____

2.

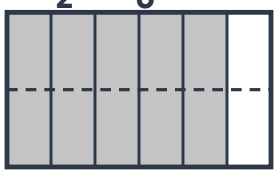
$\frac{1}{4}$ of $\frac{1}{2}$ cup



$\frac{1}{4} \times \frac{1}{2} =$ _____

3.

$\frac{1}{2}$ of $\frac{5}{6}$ cup



$\frac{1}{2} \times \frac{5}{6} =$ _____

Make half of the recipe for a small cookie plate.



Chocolate Crinkle Cookies

Makes 48 cookies

Ingredient	Recipe	Multiply	Half
Example cocoa	$\frac{3}{4}$ cup	$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$	$\frac{3}{8}$ cup
sugar	$1\frac{1}{2}$ cups		
oil	$\frac{1}{3}$ cup		
eggs	4 eggs		
flour	$1\frac{2}{3}$ cups		
vanilla	1 teaspoon		

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Name _____ Date _____



Christmas Cookie Recipes

Divide with unit fractions. Use the pictures to help.

How many scoops? Count the parts, then write the division.

Example How many $\frac{1}{4}$ cup scoops make 2 cups of cookie dough?



$2 \div \frac{1}{4} =$ 8 scoops

1. How many $\frac{1}{3}$ cup scoops make 3 cups of cocoa mix?



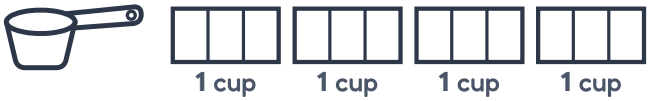
$3 \div \frac{1}{3} =$ _____ scoops

2. How many $\frac{1}{2}$ cup scoops make 3 cups of powdered sugar?



$3 \div \frac{1}{2} =$ _____ scoops

3. How many $\frac{1}{3}$ cup scoops make 4 cups of flour?



$4 \div \frac{1}{3} =$ _____ scoops

Share it equally. How much does each get?



4. Four friends share $\frac{1}{2}$ pan of fudge equally. What part does each get?



$\frac{1}{2} \div 4 =$ _____ pan

5. Jo puts $\frac{1}{3}$ cup of cocoa mix equally into 2 mugs. How much is in each?



$\frac{1}{3} \div 2 =$ _____ cup

6. Leo puts $\frac{1}{4}$ cup of icing equally on 3 big cookies. How much on each?



$\frac{1}{4} \div 3 =$ _____ cup

7. Five elves share $\frac{1}{2}$ tray of cookies equally. What part does each get?



$\frac{1}{2} \div 5 =$ _____ tray

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Christmas Cookie Recipes

Read each measuring cup. Add, subtract and color.

How many cups are in each measuring cup? Write the amount.

1. Milk



$1\frac{1}{4}$ or $\frac{5}{4}$

2. Molasses



$\frac{1}{2}$ or $\frac{2}{4}$

3. Cream



$1\frac{1}{3}$ or $\frac{4}{3}$

4. Corn syrup



$\frac{2}{3}$

Use the cups above. Answer in cups.



5. How much milk and molasses in all? $1\frac{3}{4}$ or $\frac{7}{4}$

6. How much more milk than molasses? $\frac{3}{4}$

7. How much more cream than corn syrup? $\frac{2}{3}$

8. How much cream and corn syrup in all? 2

Color each measuring cup to show the amount.

9. $1\frac{1}{2}$ cups



10. $\frac{5}{8}$ cup



11. $1\frac{2}{3}$ cups



12. $\frac{3}{8}$ cup



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Christmas Cookie Recipes

Read each recipe card. Answer the questions.

Gingerbread Cookies

Makes 24 cookies

- $3\frac{1}{3}$ cups flour
- $\frac{2}{3}$ cup molasses
- $\frac{2}{3}$ cup brown sugar
- $\frac{1}{3}$ cup butter
- 1 egg
- $1\frac{3}{4}$ teaspoons ginger
- $\frac{3}{4}$ teaspoon cinnamon

Sugar Cookies

Makes 30 cookies

- $2\frac{3}{4}$ cups flour
- $1\frac{1}{4}$ cups sugar
- $\frac{3}{4}$ cup butter
- $\frac{1}{4}$ cup milk
- 1 egg
- $1\frac{1}{2}$ teaspoons vanilla

Answer the questions. Write each amount in simplest form.

Gingerbread Cookies

1. How many cups of flour and molasses in all? **4**

2. How many more cups of flour than molasses? **$2\frac{2}{3}$** or $\frac{8}{3}$

3. How many more cups of brown sugar than butter? **$\frac{1}{3}$**

4. How many teaspoons of ginger and cinnamon in all? **$2\frac{1}{2}$** or $2\frac{2}{4}$, $\frac{10}{4}$

Sugar Cookies

5. How many cups of flour and butter in all? **$3\frac{1}{2}$** or $3\frac{2}{4}$, $\frac{14}{4}$

6. How many more cups of sugar than butter? **$\frac{1}{2}$** or $\frac{2}{4}$

7. How many cups of butter and milk in all? **1**

8. How many cups of sugar, butter and milk in all? **$2\frac{1}{4}$** or $\frac{9}{4}$

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Christmas Cookie Recipes

Multiply to make more. Write each answer in simplest form.

Triple the recipe for a cookie swap.

Shortbread Cookies — Makes 16

Ingredient	Recipe	Multiply	Tripled
Example sugar	$\frac{1}{2}$ cup	$3 \times \frac{1}{2} = \frac{3}{2}$	$1\frac{1}{2}$ cups or $\frac{3}{2}$
flour	$1\frac{3}{4}$ cups	$3 \times \frac{7}{4} = \frac{21}{4}$	$5\frac{1}{4}$ cups or $\frac{21}{4}$
butter	$\frac{3}{4}$ cup	$3 \times \frac{3}{4} = \frac{9}{4}$	$2\frac{1}{4}$ cups or $\frac{9}{4}$
vanilla	1 teaspoon	$3 \times 1 = 3$	3 teaspoons
salt	$\frac{1}{8}$ teaspoon	$3 \times \frac{1}{8} = \frac{3}{8}$	$\frac{3}{8}$ teaspoon

Kitchen problems. Show your work.



1. Each batch of gingerbread needs $\frac{1}{3}$ cup of butter. Ava bakes 6 batches. How many cups is that?

Work: $6 \times \frac{1}{3} = \frac{6}{3} = 2$



2

2. A jar of sprinkles holds $\frac{3}{4}$ cup. The class opens 5 jars. How many cups of sprinkles is that?

Work: $5 \times \frac{3}{4} = \frac{15}{4} = 3\frac{3}{4}$



or $\frac{15}{4}$ **$3\frac{3}{4}$**

3. Each pan of fudge needs $2\frac{1}{4}$ cups of chips. Grandpa makes 3 pans. How many cups of chips?

Work: $3 \times \frac{9}{4} = \frac{27}{4} = 6\frac{3}{4}$



or $\frac{27}{4}$ **$6\frac{3}{4}$**

4. Each tray of cookies gets $\frac{5}{8}$ cup of candy cane bits. The elves bake 4 trays. How many cups is that?

Work: $4 \times \frac{5}{8} = \frac{20}{8} = 2\frac{1}{2}$



or $2\frac{4}{8}$, $\frac{20}{8}$ **$2\frac{1}{2}$**

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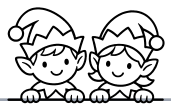
Christmas Cookie Recipes

Add and subtract with unlike denominators. Show your work.

Remember

Write the fractions with a common denominator first: $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Solve each kitchen problem. Write the answer in simplest form.



1. Mom mixes $\frac{3}{4}$ cup of white sugar and $\frac{1}{3}$ cup of brown sugar. How many cups of sugar in all?

Work

$\frac{3}{4} + \frac{1}{3} = \frac{9}{12} + \frac{4}{12} = \frac{13}{12}$



or $\frac{13}{12}$ $1\frac{1}{12}$

2. Sam has $2\frac{1}{2}$ cups of powdered sugar. He uses $1\frac{3}{4}$ cups for icing. How many cups are left?

Work

$2\frac{1}{2} - 1\frac{3}{4} = 1\frac{6}{4} - 1\frac{3}{4} = \frac{3}{4}$



$\frac{3}{4}$

3. Fudge needs $1\frac{1}{3}$ cups of chocolate chips and $\frac{1}{2}$ cup of marshmallows. How many cups in all?

Work

$1\frac{1}{3} + \frac{1}{2} = 1\frac{2}{6} + \frac{3}{6} = 1\frac{5}{6}$



or $\frac{11}{6}$ $1\frac{5}{6}$

4. A bag holds $\frac{5}{6}$ cup of candy cane bits. Mia sprinkles $\frac{1}{2}$ cup on Santa's cookies. How many cups are left?

Work

$\frac{5}{6} - \frac{1}{2} = \frac{5}{6} - \frac{3}{6} = \frac{2}{6}$



or $\frac{2}{6}$ $\frac{1}{3}$

5. Dad has $2\frac{1}{3}$ cups of flour. He uses $1\frac{3}{4}$ cups for shortbread. How many cups are left?

Work

$2\frac{1}{3} - 1\frac{3}{4} = 1\frac{16}{12} - 1\frac{9}{12} = \frac{7}{12}$



$\frac{7}{12}$

6. Jo heats $\frac{1}{2}$ cup of milk for hot cocoa and stirs in $\frac{3}{8}$ cup of cream. How many cups in all?

Work

$\frac{1}{2} + \frac{3}{8} = \frac{4}{8} + \frac{3}{8} = \frac{7}{8}$



$\frac{7}{8}$

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Christmas Cookie Recipes

Find part of each amount. Write it in simplest form.

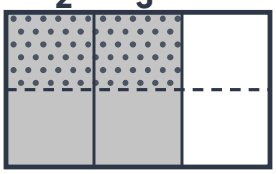
Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{5}$ cup = $\frac{1}{2} \times \frac{3}{5}$ cup = $\frac{3}{10}$ cup

Shade the part of the amount. Then multiply to find it.

Example

$\frac{1}{2}$ of $\frac{2}{3}$ cup

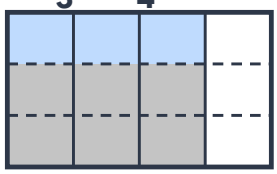


$\frac{1}{2} \times \frac{2}{3} = \frac{1}{3}$

or $\frac{2}{6}$

1.

$\frac{1}{3}$ of $\frac{3}{4}$ cup

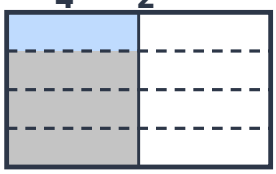


$\frac{1}{3} \times \frac{3}{4} = \frac{1}{4}$

or $\frac{3}{12}$

2.

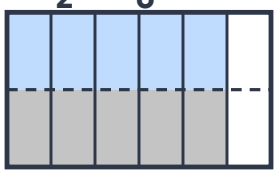
$\frac{1}{4}$ of $\frac{1}{2}$ cup



$\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

3.

$\frac{1}{2}$ of $\frac{5}{6}$ cup



$\frac{1}{2} \times \frac{5}{6} = \frac{5}{12}$

Make half of the recipe for a small cookie plate.



Chocolate Crinkle Cookies

Makes 48 cookies

Ingredient	Recipe	Multiply	Half
Example cocoa	$\frac{3}{4}$ cup	$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$	$\frac{3}{8}$ cup
sugar	$1\frac{1}{2}$ cups	$\frac{1}{2} \times \frac{3}{2} = \frac{3}{4}$	$\frac{3}{4}$ cup
oil	$\frac{1}{3}$ cup	$\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$	$\frac{1}{6}$ cup
eggs	4 eggs	$\frac{1}{2} \times 4 = \frac{4}{2}$	2 eggs
flour	$1\frac{2}{3}$ cups	$\frac{1}{2} \times \frac{5}{3} = \frac{5}{6}$	$\frac{5}{6}$ cup
vanilla	1 teaspoon	$\frac{1}{2} \times 1 = \frac{1}{2}$	$\frac{1}{2}$ teaspoon

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Christmas Cookie Recipes

Divide with unit fractions. Use the pictures to help.

How many scoops? Count the parts, then write the division.

Example How many $\frac{1}{4}$ cup scoops make 2 cups of cookie dough?



$2 \div \frac{1}{4} =$ 8 scoops

1. How many $\frac{1}{3}$ cup scoops make 3 cups of cocoa mix?



$3 \div \frac{1}{3} =$ 9 scoops

2. How many $\frac{1}{2}$ cup scoops make 3 cups of powdered sugar?



$3 \div \frac{1}{2} =$ 6 scoops

3. How many $\frac{1}{3}$ cup scoops make 4 cups of flour?



$4 \div \frac{1}{3} =$ 12 scoops

Share it equally. How much does each get?



4. Four friends share $\frac{1}{2}$ pan of fudge equally. What part does each get?



$\frac{1}{2} \div 4 =$ $\frac{1}{8}$ pan

5. Jo puts $\frac{1}{3}$ cup of cocoa mix equally into 2 mugs. How much is in each?



$\frac{1}{3} \div 2 =$ $\frac{1}{6}$ cup

6. Leo puts $\frac{1}{4}$ cup of icing equally on 3 big cookies. How much on each?



$\frac{1}{4} \div 3 =$ $\frac{1}{12}$ cup

7. Five elves share $\frac{1}{2}$ tray of cookies equally. What part does each get?



$\frac{1}{2} \div 5 =$ $\frac{1}{10}$ tray

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