

Thanksgiving Recipes

Read each measuring cup. Add, subtract and color.

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

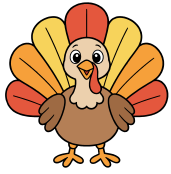
1. Apple cider <input type="text"/>	2. Orange juice <input type="text"/>	3. Broth <input type="text"/>	4. Cream <input type="text"/>
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Use the cups above. Answer in cups.

5. How much apple cider and orange juice in all? <input type="text"/>	6. How much more apple cider than orange juice? <input type="text"/>
7. How much more broth than cream? <input type="text"/>	8. How much broth and cream in all? <input type="text"/>

Color each measuring cup to show the amount.

9. $1\frac{3}{4}$ cups 	10. $\frac{5}{8}$ cup 	11. $1\frac{1}{3}$ cups 	12. $\frac{3}{8}$ cup
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Thanksgiving Recipes

Read each recipe card. Answer the questions.

Pumpkin Pie



Makes 1 pie



$1\frac{3}{4}$ cups pumpkin



$\frac{3}{4}$ cup brown sugar



$1\frac{1}{4}$ cups milk



2 eggs



$1\frac{1}{4}$ teaspoons cinnamon



$\frac{1}{4}$ teaspoon salt

Cornbread



Makes 9 squares



$1\frac{1}{3}$ cups cornmeal



$\frac{2}{3}$ cup flour



$\frac{1}{3}$ cup sugar



1 cup milk



$\frac{1}{3}$ cup oil



1 egg



2 teaspoons baking powder

Answer the questions. Write each amount in simplest form.



Pumpkin Pie

1. How many cups of pumpkin and milk in all?

2. How many more cups of pumpkin than brown sugar?

3. How many more cups of milk than brown sugar?

4. How many teaspoons of cinnamon and salt in all?



Cornbread

5. How many cups of cornmeal and flour in all?

6. How many more cups of cornmeal than flour?

7. How many cups of flour, sugar and oil in all?

8. How many cups of cornmeal, milk and sugar in all?



Thanksgiving Recipes

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

Triple the recipe for a big family dinner.

**Cranberry Sauce**

Serves 8

Ingredient	Recipe	Multiply	Tripled
<div>Example</div>  sugar	$\frac{3}{4}$ cup	$3 \times \frac{3}{4} = \frac{9}{4}$	<u>$2\frac{1}{4}$ cups</u>
 cranberries	3 cups		<u> </u>
 orange juice	$\frac{2}{3}$ cup		<u> </u>
 water	$\frac{1}{4}$ cup		<u> </u>
 cinnamon	$\frac{1}{2}$ teaspoon		<u> </u>

Feast problems. Show your work.

1. Each pumpkin pie needs $\frac{3}{4}$ cup of sugar. Grandpa bakes 4 pies. How many cups of sugar does he need?

Work



2. A pan of dinner rolls uses $\frac{2}{3}$ cup of milk. Aunt Rosa bakes 5 pans. How many cups of milk is that?

Work



3. A bowl of mashed potatoes needs $1\frac{1}{4}$ cups of milk. Leo makes 2 bowls. How many cups of milk?

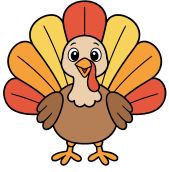
Work



4. Each guest gets $\frac{3}{8}$ cup of cranberry sauce. There are 7 guests. How many cups of sauce?

Work





Thanksgiving 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. The gravy uses $\frac{3}{4}$ cup of broth and the stuffing uses $\frac{2}{3}$ cup. How many cups of broth in all?

Work



2. Sam has $2\frac{1}{2}$ cups of cranberries. He uses $1\frac{3}{4}$ cups for the sauce. How many cups are left?

Work



3. A pie needs $1\frac{1}{3}$ cups of pumpkin and $\frac{1}{2}$ cup of cream. How many cups is that in all?

Work



4. The stuffing needs $\frac{3}{4}$ cup of celery and $\frac{3}{8}$ cup of onion. How many more cups of celery?

Work



5. Grandma pours $1\frac{5}{6}$ cups of apple cider. The kids drink $1\frac{1}{4}$ cups. How many cups are left?

Work



6. The sweet potatoes get $\frac{1}{2}$ cup of brown sugar and $\frac{2}{5}$ cup of pecans. How many cups in all?

Work





Thanksgiving Recipes

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

Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{4}$ cup = $\frac{1}{2} \times \frac{3}{4}$ cup = $\frac{3}{8}$ cup

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

Example

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

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

1.

$\frac{1}{2}$ of $\frac{3}{5}$ cup

$\frac{1}{2} \times \frac{3}{5} =$

2.

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

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

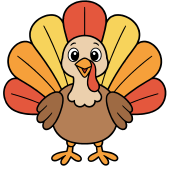
3.

$\frac{1}{4}$ of $\frac{2}{3}$ cup

$\frac{1}{4} \times \frac{2}{3} =$

Make half of the recipe for a small dinner.

Apple Crisp			Serves 8
Ingredient	Recipe	Multiply	Half
<div>Example</div> <div> oats</div>	$1\frac{1}{4}$ cups	$\frac{1}{2} \times \frac{5}{4} = \frac{5}{8}$	$\frac{5}{8}$ cup
sliced apples	6 cups		_____
flour	$\frac{2}{3}$ cup		_____
brown sugar	$\frac{3}{4}$ cup		_____
butter	$\frac{1}{4}$ cup		_____
cinnamon	1 teaspoon		_____



Thanksgiving 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 flour?



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

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



$$3 \div \frac{1}{3} = \boxed{} \text{ scoops}$$

2. How many $\frac{1}{2}$ cup scoops make 5 cups of broth?



$$5 \div \frac{1}{2} = \boxed{} \text{ scoops}$$

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



$$3 \div \frac{1}{4} = \boxed{} \text{ scoops}$$

Share it equally. How much does each get?

4. Mom pours $\frac{1}{2}$ cup of gravy equally into 4 bowls. How much is in each?



$$\frac{1}{2} \div 4 = \boxed{} \text{ cup}$$

5. Two cousins share $\frac{1}{3}$ cup of sauce equally. How much does each get?



$$\frac{1}{3} \div 2 = \boxed{} \text{ cup}$$

6. Three friends share $\frac{1}{4}$ of a pie equally. What part does each get?

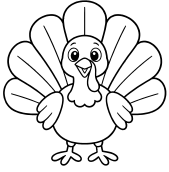


$$\frac{1}{4} \div 3 = \boxed{} \text{ pie}$$

7. Five kids share $\frac{1}{2}$ pan of cornbread equally. What part does each get?



$$\frac{1}{2} \div 5 = \boxed{} \text{ pan}$$



Thanksgiving Recipes

Read each measuring cup. Add, subtract and color.

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

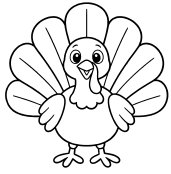
1. Apple cider <input type="text"/>	2. Orange juice <input type="text"/>	3. Broth <input type="text"/>	4. Cream <input type="text"/>
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Use the cups above. Answer in cups.

5. How much apple cider and orange juice in all? <input type="text"/>	6. How much more apple cider than orange juice? <input type="text"/>
7. How much more broth than cream? <input type="text"/>	8. How much broth and cream in all? <input type="text"/>

Color each measuring cup to show the amount.

9. $1\frac{3}{4}$ cups 	10. $\frac{5}{8}$ cup 	11. $1\frac{1}{3}$ cups 	12. $\frac{3}{8}$ cup
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Thanksgiving Recipes

Read each recipe card. Answer the questions.

Pumpkin Pie



Makes 1 pie



$1\frac{3}{4}$ cups pumpkin



$\frac{3}{4}$ cup brown sugar



$1\frac{1}{4}$ cups milk



2 eggs



$1\frac{1}{4}$ teaspoons cinnamon



$\frac{1}{4}$ teaspoon salt

Cornbread



Makes 9 squares



$1\frac{1}{3}$ cups cornmeal



$\frac{2}{3}$ cup flour



$\frac{1}{3}$ cup sugar



1 cup milk



$\frac{1}{3}$ cup oil



1 egg



2 teaspoons baking powder

Answer the questions. Write each amount in simplest form.



Pumpkin Pie

1. How many cups of pumpkin and milk in all?

2. How many more cups of pumpkin than brown sugar?

3. How many more cups of milk than brown sugar?

4. How many teaspoons of cinnamon and salt in all?



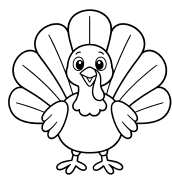
Cornbread

5. How many cups of cornmeal and flour in all?

6. How many more cups of cornmeal than flour?

7. How many cups of flour, sugar and oil in all?

8. How many cups of cornmeal, milk and sugar in all?



Thanksgiving Recipes

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

Triple the recipe for a big family dinner.

**Cranberry Sauce**

Serves 8

Ingredient	Recipe	Multiply	Tripled
<div>Example</div>  sugar	$\frac{3}{4}$ cup	$3 \times \frac{3}{4} = \frac{9}{4}$	<u>$2\frac{1}{4}$ cups</u>
 cranberries	3 cups		<u> </u>
 orange juice	$\frac{2}{3}$ cup		<u> </u>
 water	$\frac{1}{4}$ cup		<u> </u>
 cinnamon	$\frac{1}{2}$ teaspoon		<u> </u>

Feast problems. Show your work.

1. Each pumpkin pie needs $\frac{3}{4}$ cup of sugar. Grandpa bakes 4 pies. How many cups of sugar does he need?

Work



2. A pan of dinner rolls uses $\frac{2}{3}$ cup of milk. Aunt Rosa bakes 5 pans. How many cups of milk is that?

Work



3. A bowl of mashed potatoes needs $1\frac{1}{4}$ cups of milk. Leo makes 2 bowls. How many cups of milk?

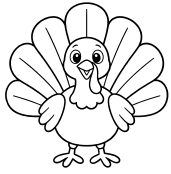
Work



4. Each guest gets $\frac{3}{8}$ cup of cranberry sauce. There are 7 guests. How many cups of sauce?

Work





Thanksgiving 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. The gravy uses $\frac{3}{4}$ cup of broth and the stuffing uses $\frac{2}{3}$ cup. How many cups of broth in all?

Work



2. Sam has $2\frac{1}{2}$ cups of cranberries. He uses $1\frac{3}{4}$ cups for the sauce. How many cups are left?

Work



3. A pie needs $1\frac{1}{3}$ cups of pumpkin and $\frac{1}{2}$ cup of cream. How many cups is that in all?

Work



4. The stuffing needs $\frac{3}{4}$ cup of celery and $\frac{3}{8}$ cup of onion. How many more cups of celery?

Work



5. Grandma pours $1\frac{5}{6}$ cups of apple cider. The kids drink $1\frac{1}{4}$ cups. How many cups are left?

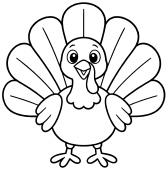
Work



6. The sweet potatoes get $\frac{1}{2}$ cup of brown sugar and $\frac{2}{5}$ cup of pecans. How many cups in all?

Work





Thanksgiving Recipes

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

Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{4}$ cup = $\frac{1}{2} \times \frac{3}{4}$ cup = $\frac{3}{8}$ cup

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

Example

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

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

1.

$\frac{1}{2}$ of $\frac{3}{5}$ cup

$\frac{1}{2} \times \frac{3}{5} = \square$

2.

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

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

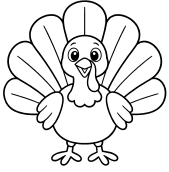
3.

$\frac{1}{4}$ of $\frac{2}{3}$ cup

$\frac{1}{4} \times \frac{2}{3} = \square$

Make half of the recipe for a small dinner.

Apple Crisp		Serves 8	
Ingredient	Recipe	Multiply	Half
<div>Example</div> <div> oats</div>	$1\frac{1}{4}$ cups	$\frac{1}{2} \times \frac{5}{4} = \frac{5}{8}$	$\frac{5}{8}$ cup
<div> sliced apples</div>	6 cups		
<div> flour</div>	$\frac{2}{3}$ cup		
<div> brown sugar</div>	$\frac{3}{4}$ cup		
<div> butter</div>	$\frac{1}{4}$ cup		
<div> cinnamon</div>	1 teaspoon		



Thanksgiving 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 flour?



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

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



$$3 \div \frac{1}{3} = \boxed{} \text{ scoops}$$

2. How many $\frac{1}{2}$ cup scoops make 5 cups of broth?



$$5 \div \frac{1}{2} = \boxed{} \text{ scoops}$$

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



$$3 \div \frac{1}{4} = \boxed{} \text{ scoops}$$

Share it equally. How much does each get?

4. Mom pours $\frac{1}{2}$ cup of gravy equally into 4 bowls. How much is in each?



$$\frac{1}{2} \div 4 = \boxed{} \text{ cup}$$

5. Two cousins share $\frac{1}{3}$ cup of sauce equally. How much does each get?



$$\frac{1}{3} \div 2 = \boxed{} \text{ cup}$$

6. Three friends share $\frac{1}{4}$ of a pie equally. What part does each get?

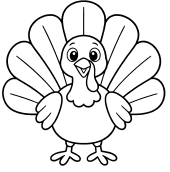


$$\frac{1}{4} \div 3 = \boxed{} \text{ pie}$$

7. Five kids share $\frac{1}{2}$ pan of cornbread equally. What part does each get?



$$\frac{1}{2} \div 5 = \boxed{} \text{ pan}$$



Thanksgiving Recipes

Read each measuring cup. Add, subtract and color.

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

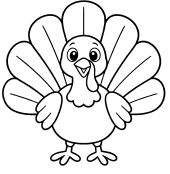
1. Apple cider $1\frac{1}{4}$ or $\frac{5}{4}$	2. Orange juice $\frac{3}{4}$	3. Broth $1\frac{2}{3}$ or $\frac{5}{3}$	4. Cream $\frac{2}{3}$
--	---	--	--------------------------------------

Use the cups above. Answer in cups.

5. How much apple cider and orange juice in all? 2	6. How much more apple cider than orange juice? $\frac{1}{2}$ or $\frac{2}{4}$
7. How much more broth than cream? 1	8. How much broth and cream in all? $2\frac{1}{3}$ or $\frac{7}{3}$

Color each measuring cup to show the amount.

9. $1\frac{3}{4}$ cups 	10. $\frac{5}{8}$ cup 	11. $1\frac{1}{3}$ cups 	12. $\frac{3}{8}$ cup
--	---	---	---



Thanksgiving Recipes

Read each recipe card. Answer the questions.

Pumpkin Pie



Makes 1 pie



$1\frac{3}{4}$ cups pumpkin



$\frac{3}{4}$ cup brown sugar



$1\frac{1}{4}$ cups milk



2 eggs



$1\frac{1}{4}$ teaspoons cinnamon



$\frac{1}{4}$ teaspoon salt

Cornbread



Makes 9 squares



$1\frac{1}{3}$ cups cornmeal



$\frac{2}{3}$ cup flour



$\frac{1}{3}$ cup sugar



1 cup milk



$\frac{1}{3}$ cup oil



1 egg



2 teaspoons baking powder

Answer the questions. Write each amount in simplest form.



Pumpkin Pie

1. How many cups of pumpkin and milk in all?

3

2. How many more cups of pumpkin than brown sugar?

1

3. How many more cups of milk than brown sugar?

$\frac{1}{2}$

or $\frac{2}{4}$

4. How many teaspoons of cinnamon and salt in all?

$1\frac{1}{2}$

or $1\frac{2}{4}, \frac{6}{4}$



Cornbread

5. How many cups of cornmeal and flour in all?

2

6. How many more cups of cornmeal than flour?

$\frac{2}{3}$

7. How many cups of flour, sugar and oil in all?

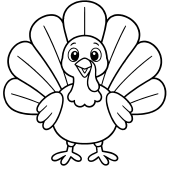
$1\frac{1}{3}$

or $\frac{4}{3}$

8. How many cups of cornmeal, milk and sugar in all?

$2\frac{2}{3}$

or $\frac{8}{3}$



Thanksgiving Recipes

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

Triple the recipe for a big family dinner.



Cranberry Sauce

Serves 8

Ingredient	Recipe	Multiply	Tripled
Example  sugar	$\frac{3}{4}$ cup	$3 \times \frac{3}{4} = \frac{9}{4}$	$2\frac{1}{4}$ cups or $\frac{9}{4}$
 cranberries	3 cups	$3 \times 3 = 9$	9 cups
 orange juice	$\frac{2}{3}$ cup	$3 \times \frac{2}{3} = \frac{6}{3}$	2 cups
 water	$\frac{1}{4}$ cup	$3 \times \frac{1}{4} = \frac{3}{4}$	$\frac{3}{4}$ cup
 cinnamon	$\frac{1}{2}$ teaspoon	$3 \times \frac{1}{2} = \frac{3}{2}$	$1\frac{1}{2}$ teaspoons or $\frac{3}{2}$

Feast problems. Show your work.

1. Each pumpkin pie needs $\frac{3}{4}$ cup of sugar. Grandpa bakes 4 pies. How many cups of sugar does he need?

Work

$$4 \times \frac{3}{4} = \frac{12}{4} = 3$$



3

2. A pan of dinner rolls uses $\frac{2}{3}$ cup of milk. Aunt Rosa bakes 5 pans. How many cups of milk is that?

Work

$$5 \times \frac{2}{3} = \frac{10}{3} = 3\frac{1}{3}$$



or $\frac{10}{3}$

$3\frac{1}{3}$

3. A bowl of mashed potatoes needs $1\frac{1}{4}$ cups of milk. Leo makes 2 bowls. How many cups of milk?

Work

$$2 \times \frac{5}{4} = \frac{10}{4} = 2\frac{1}{2}$$



or $2\frac{2}{4}, \frac{10}{4}$

$2\frac{1}{2}$

4. Each guest gets $\frac{3}{8}$ cup of cranberry sauce. There are 7 guests. How many cups of sauce?

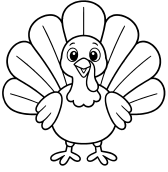
Work

$$7 \times \frac{3}{8} = \frac{21}{8} = 2\frac{5}{8}$$



or $\frac{21}{8}$

$2\frac{5}{8}$



Thanksgiving 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. The gravy uses $\frac{3}{4}$ cup of broth and the stuffing uses $\frac{2}{3}$ cup. How many cups of broth in all?

Work

$$\frac{3}{4} + \frac{2}{3} = \frac{9}{12} + \frac{8}{12} = \frac{17}{12}$$



or $\frac{17}{12}$

$$1\frac{5}{12}$$

2. Sam has $2\frac{1}{2}$ cups of cranberries. He uses $1\frac{3}{4}$ cups for the sauce. 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. A pie needs $1\frac{1}{3}$ cups of pumpkin and $\frac{1}{2}$ cup of cream. How many cups is that 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. The stuffing needs $\frac{3}{4}$ cup of celery and $\frac{3}{8}$ cup of onion. How many more cups of celery?

Work

$$\frac{3}{4} - \frac{3}{8} = \frac{6}{8} - \frac{3}{8} = \frac{3}{8}$$



$$\frac{3}{8}$$

5. Grandma pours $1\frac{5}{6}$ cups of apple cider. The kids drink $1\frac{1}{4}$ cups. How many cups are left?

Work

$$1\frac{5}{6} - 1\frac{1}{4} = 1\frac{10}{12} - 1\frac{3}{12} = \frac{7}{12}$$



$$\frac{7}{12}$$

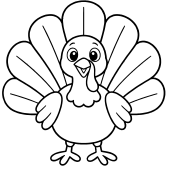
6. The sweet potatoes get $\frac{1}{2}$ cup of brown sugar and $\frac{2}{5}$ cup of pecans. How many cups in all?

Work

$$\frac{1}{2} + \frac{2}{5} = \frac{5}{10} + \frac{4}{10} = \frac{9}{10}$$



$$\frac{9}{10}$$



Thanksgiving Recipes

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

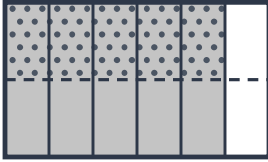
Remember

To find part of an amount, multiply: $\frac{1}{2}$ of $\frac{3}{4}$ cup = $\frac{1}{2} \times \frac{3}{4}$ cup = $\frac{3}{8}$ cup

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

Example

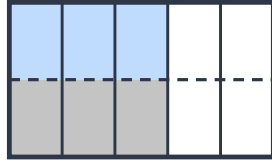
$\frac{1}{2}$ of $\frac{5}{6}$ cup



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

1.

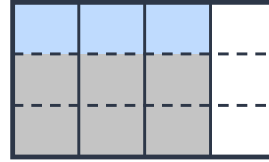
$\frac{1}{2}$ of $\frac{3}{5}$ cup



$$\frac{1}{2} \times \frac{3}{5} = \frac{3}{10}$$

2.

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

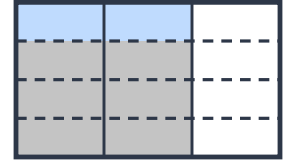


$$\frac{1}{3} \times \frac{3}{4} = \frac{1}{4}$$

or $\frac{3}{12}$

3.

$\frac{1}{4}$ of $\frac{2}{3}$ cup



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

or $\frac{2}{12}$

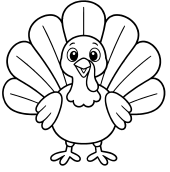
Make half of the recipe for a small dinner.



Apple Crisp

Serves 8

Ingredient	Recipe	Multiply	Half
Example  oats	$1\frac{1}{4}$ cups	$\frac{1}{2} \times \frac{5}{4} = \frac{5}{8}$	$\frac{5}{8}$ cup
 sliced apples	6 cups	$\frac{1}{2} \times 6 = \frac{6}{2}$	3 cups
 flour	$\frac{2}{3}$ cup	$\frac{1}{2} \times \frac{2}{3} = \frac{2}{6}$	$\frac{1}{3}$ cup or $\frac{2}{6}$
 brown sugar	$\frac{3}{4}$ cup	$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$	$\frac{3}{8}$ cup
 butter	$\frac{1}{4}$ cup	$\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$	$\frac{1}{8}$ cup
 cinnamon	1 teaspoon	$\frac{1}{2} \times 1 = \frac{1}{2}$	$\frac{1}{2}$ teaspoon



Thanksgiving 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 flour?



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

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



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

2. How many $\frac{1}{2}$ cup scoops make 5 cups of broth?



$$5 \div \frac{1}{2} = \boxed{10} \text{ scoops}$$

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



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

Share it equally. How much does each get?

4. Mom pours $\frac{1}{2}$ cup of gravy equally into 4 bowls. How much is in each?



$$\frac{1}{2} \div 4 = \boxed{\frac{1}{8}} \text{ cup}$$

5. Two cousins share $\frac{1}{3}$ cup of sauce equally. How much does each get?



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

6. Three friends share $\frac{1}{4}$ of a pie equally. What part does each get?



$$\frac{1}{4} \div 3 = \boxed{\frac{1}{12}} \text{ pie}$$

7. Five kids share $\frac{1}{2}$ pan of cornbread equally. What part does each get?



$$\frac{1}{2} \div 5 = \boxed{\frac{1}{10}} \text{ pan}$$