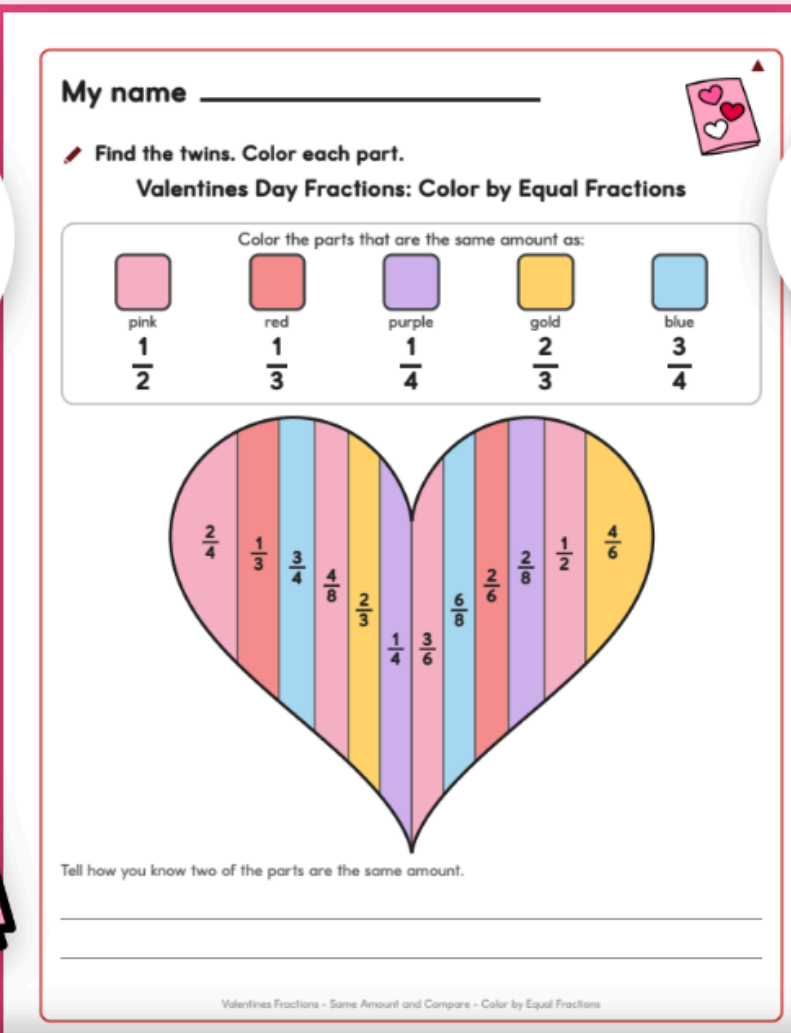
PRINT & GO

14 SHEETS





VALENTINES DAY FRACTIONS

Heart Models, Grades 2-4

Bright Path Sped

Terms of Use

Please read before you print your first page.

One classroom license

- This file is for one classroom: one teacher, one group of students.
- Please do not share it, post it online, or sell it.
- Extra licenses for a team or a school are available on the product page.

This is a fillable PDF

- Open it in a PDF reader (Adobe Acrobat Reader, Preview, or your browser), click into a box, type, and Save As.
- The name line and every number box are type-in fields. The hearts are printed pictures: print the page and let students color the parts with a crayon or a marker.
- It works offline. No account, no subscription, no internet connection needed after you download it.

Print at 100 percent

Turn off fit to page and shrink to fit so the hearts stay big enough for small hands to color. Every page prints in color or in black and white. The colored parts are a light tint, and in black and white they print light gray against white parts, so a child can still tell colored from empty.

Student work

A filled-in tracker carries a student's name. Keep it in the data folder, and use a first name only on any page that leaves your hands.

Need help?

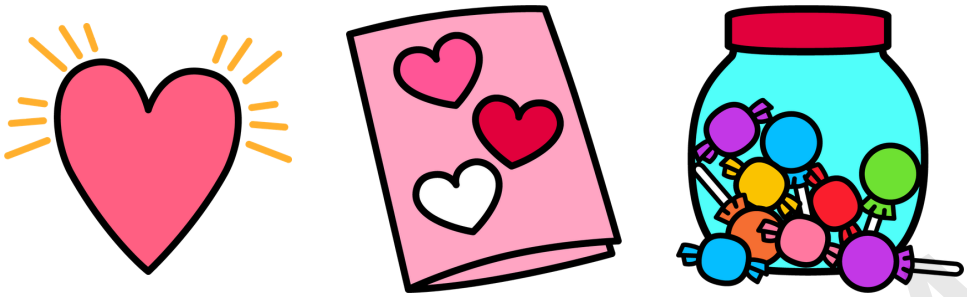
If a box will not behave or a page will not print the way you expect, use Ask a Question on the product page before leaving a review. Every question is read, and a fix to the file ships as a free update: re-download it any time from My Purchases.

© Bright Path Sped. For single-classroom use by the original purchaser.

PREVIEW

Binder Cover and Spine

Slide this into the front of a binder or a folder. The spine strip is below it; the three divider tabs come before each section (pages 5, 12 and 17).



VALENTINES DAY FRACTIONS

heart models and equal parts

Name _____

Class or group _____

School year _____

PREVIEW

Valentines Day Fractions - Bright Path Sped

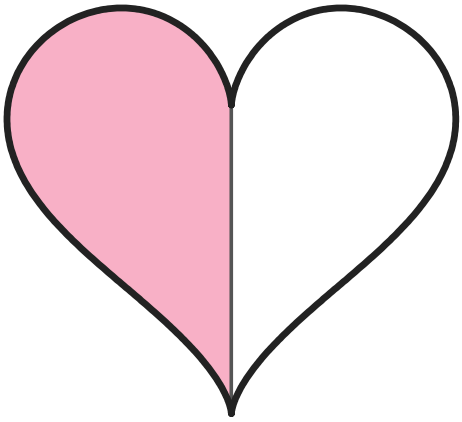
Spine strip: fold it around the spine of a one-inch binder, or tape it flat to a folder edge.

My name _____

Read the examples. Then try one.

Valentines Day Fractions: Read a Heart

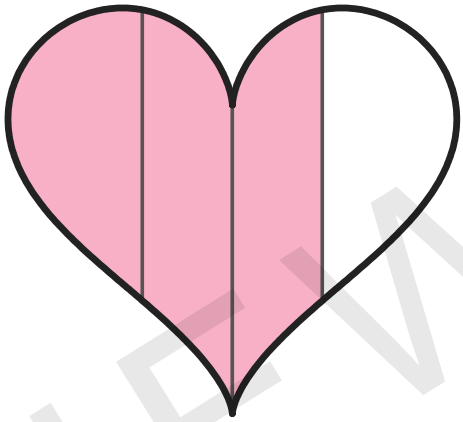
Halves: 2 equal parts



1 of **2** equal parts are colored.

Fraction: $\frac{1}{2}$ Words: **one half**

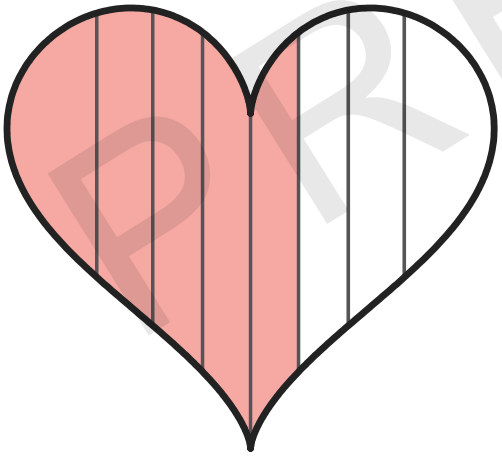
Fourths: 4 equal parts



3 of **4** equal parts are colored.

Fraction: $\frac{3}{4}$ Words: **three fourths**

Your turn. Read this heart.



How many parts are colored? How many parts in all?

$\frac{\square}{\square}$

Top number: colored parts.
Bottom number: all the equal parts.

Words

_____

PREVIEW

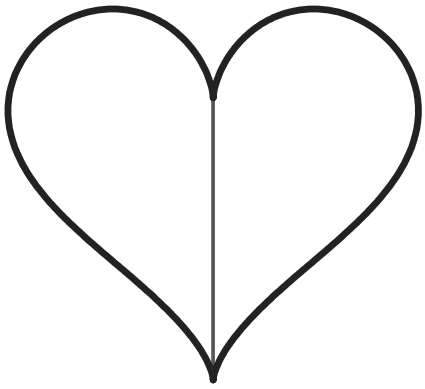
My name _____



Color the heart to match the fraction.

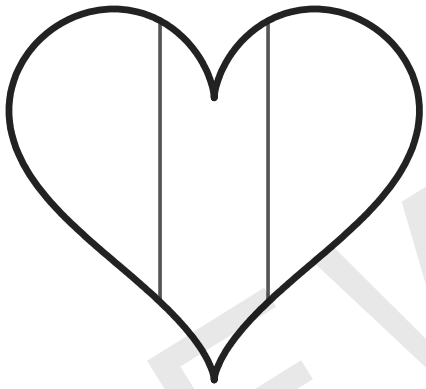
Valentines Day Fractions: Shade the Hearts

1



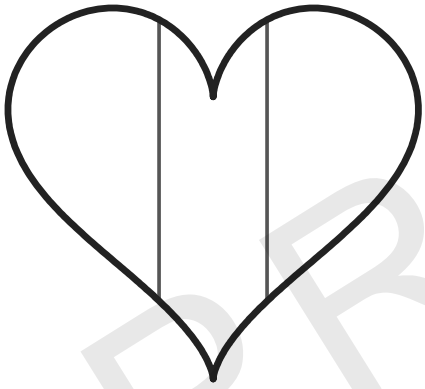
$\frac{1}{2}$

2



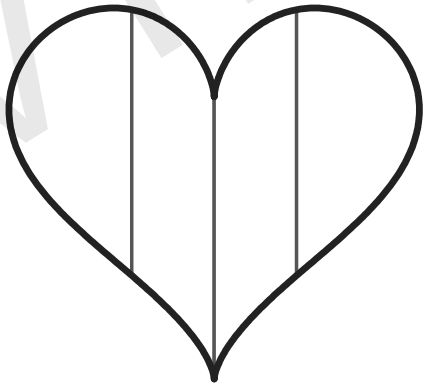
$\frac{1}{3}$

3



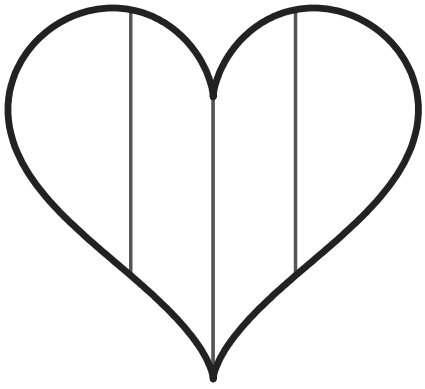
$\frac{2}{3}$

4



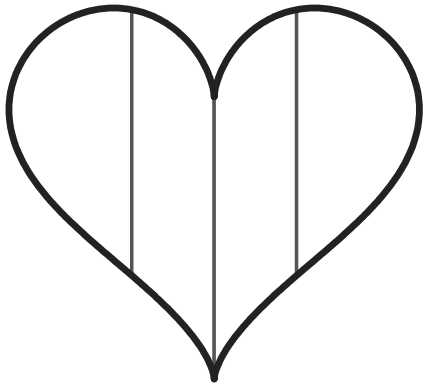
$\frac{1}{4}$

5



$\frac{3}{4}$

6



$\frac{2}{4}$

PREVIEW

Preview · Bright Path Sped

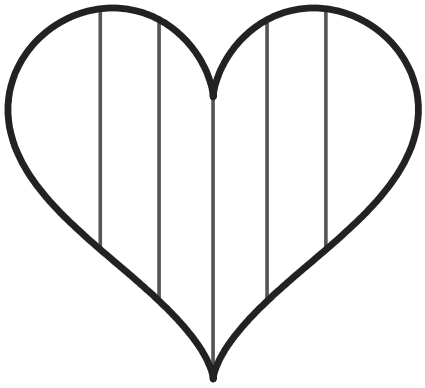
My name _____



Color the heart to match the fraction.

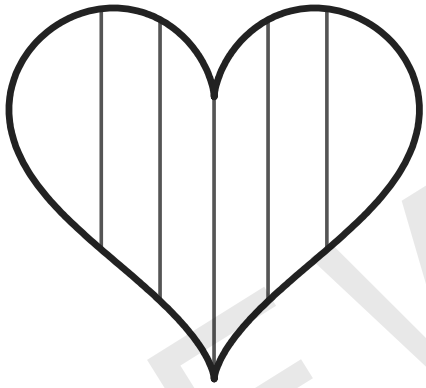
Valentines Day Fractions: Shade Sixths and Eighths

1



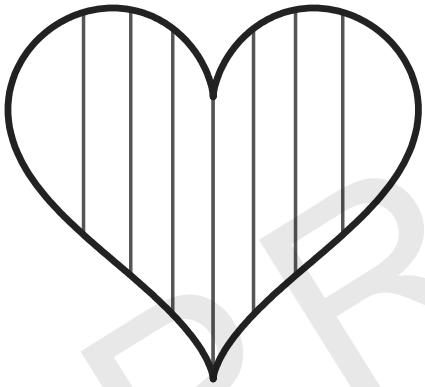
$\frac{1}{6}$

2



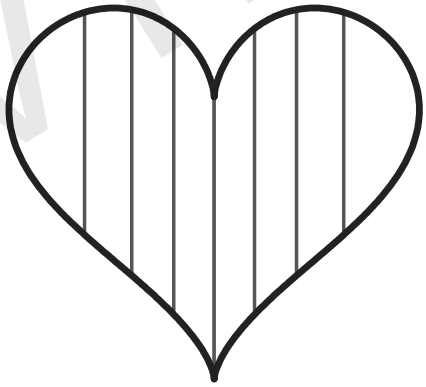
$\frac{5}{6}$

3



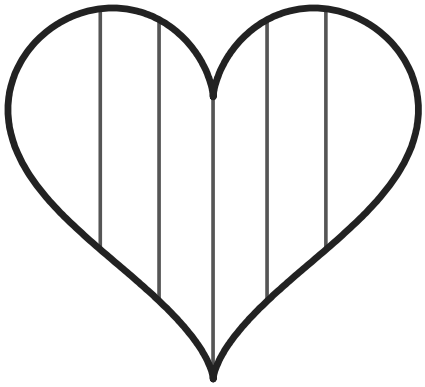
$\frac{3}{8}$

4



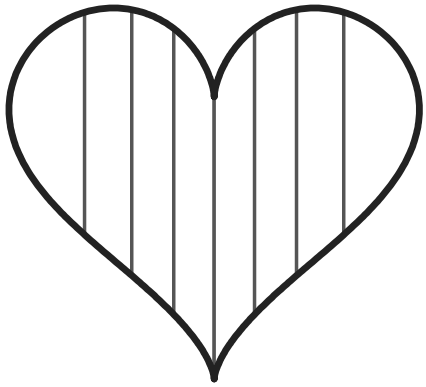
$\frac{5}{8}$

5



$\frac{2}{6}$

6



$\frac{7}{8}$

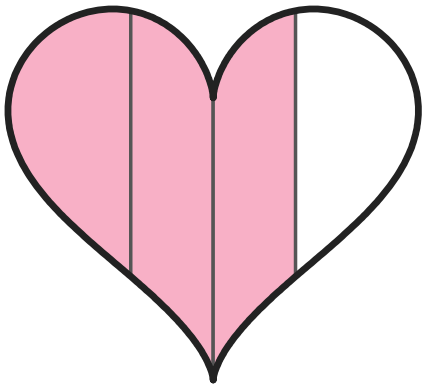
PREVIEW

My name _____

Count the parts. Write the fraction.

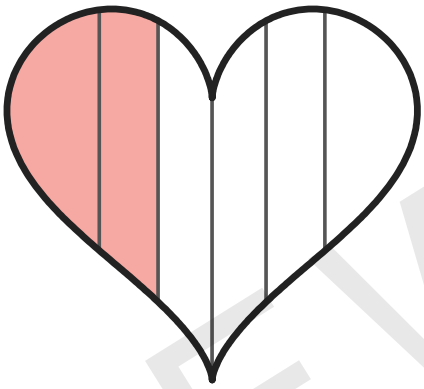
Valentines Day Fractions: Write Both Numbers

1



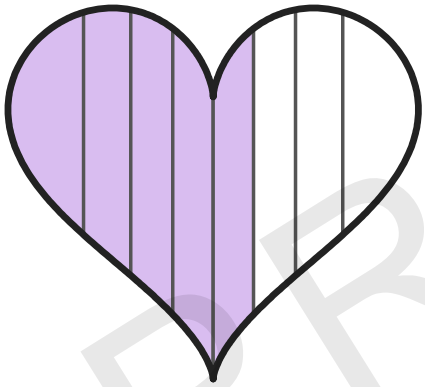
Fraction

2



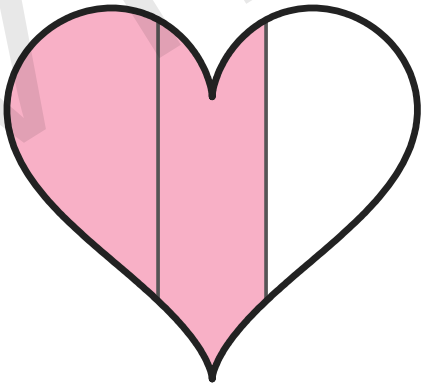
Fraction

3



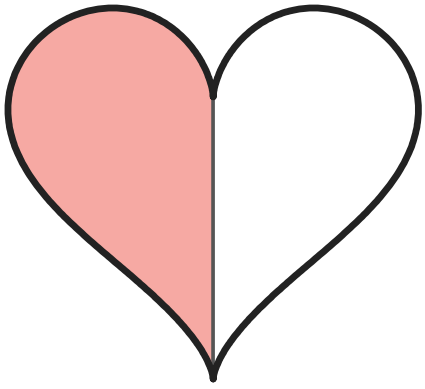
Fraction

4



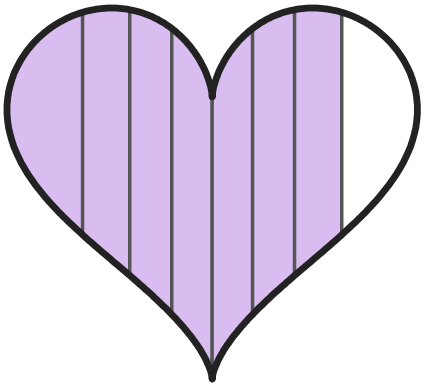
Fraction

5



Fraction

6



Fraction

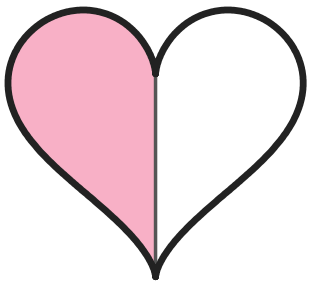
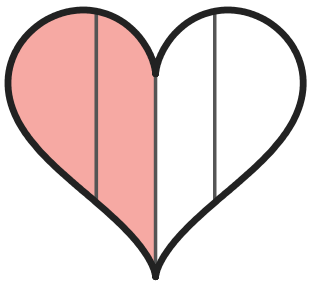
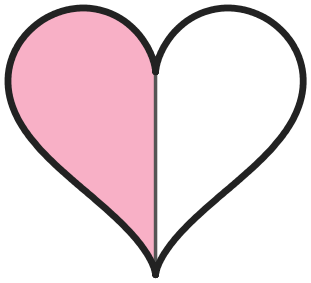
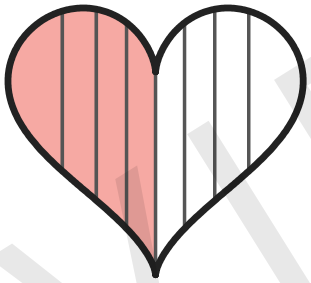
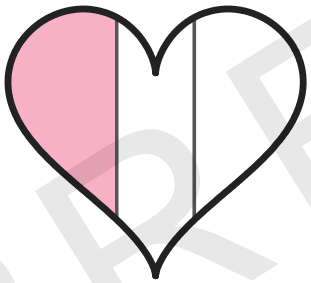
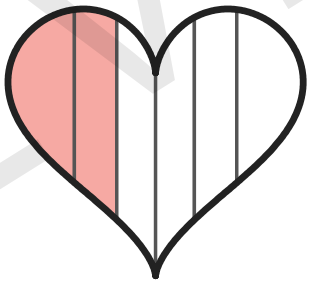
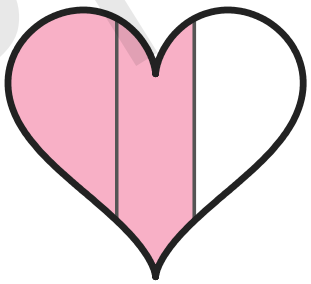
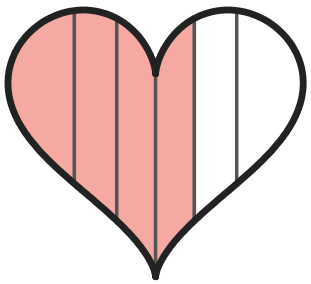
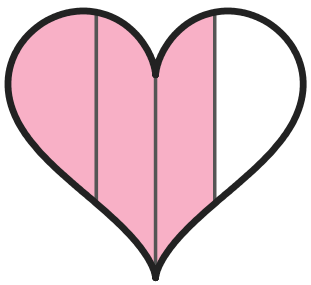
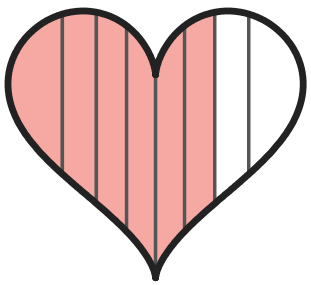
PREVIEW

My name _____



Same amount. Fill in the top number.

Valentines Day Fractions: Same Amount

	This heart		Same amount	
1	$\frac{1}{2}$	 =		$\frac{\square}{4}$
2	$\frac{1}{2}$	 =		$\frac{\square}{8}$
3	$\frac{1}{3}$	 =		$\frac{\square}{6}$
4	$\frac{2}{3}$	 =		$\frac{\square}{6}$
5	$\frac{3}{4}$	 =		$\frac{\square}{8}$

PREVIEW

My name _____

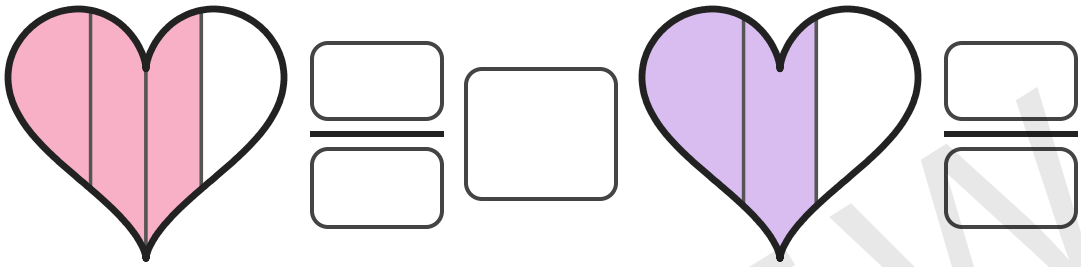


Write each fraction. Then compare.

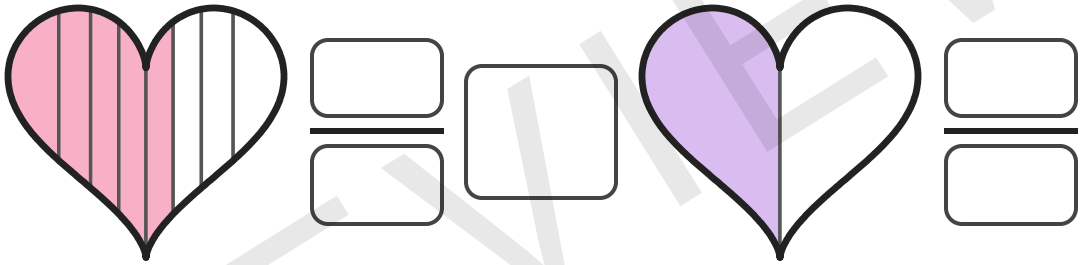
Valentines Day Fractions: Compare and Write

< less than > greater than = equal to

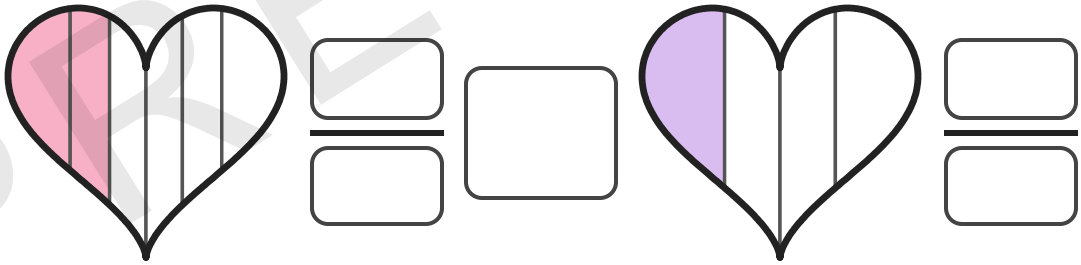
1



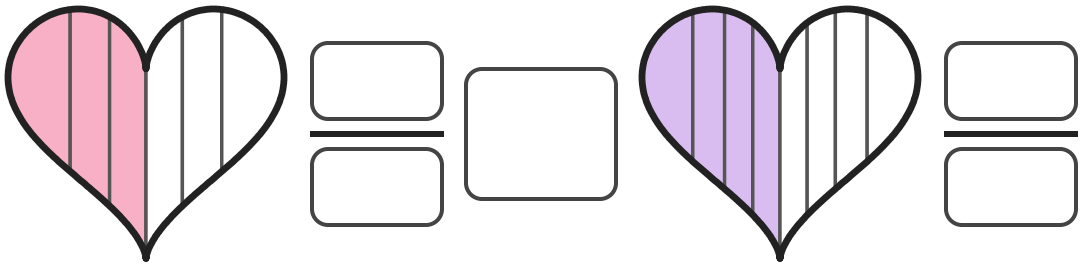
2



3



4



PREVIEW

Preview · Bright Path Sped

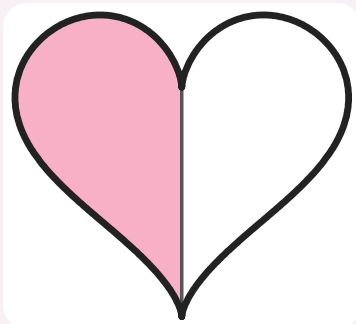
My name _____



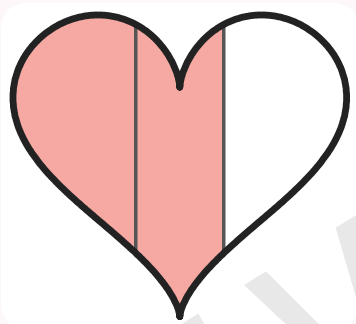
Cut. Glue the fraction by its heart.

Valentines Day Fractions: Cut and Glue the Fraction

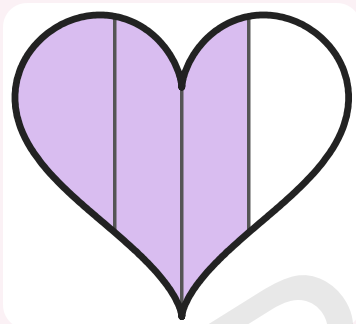
1



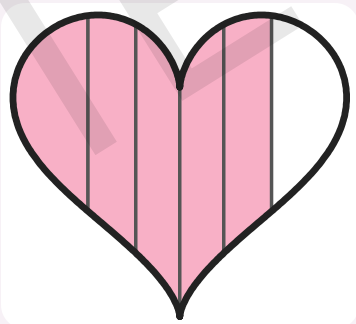
2



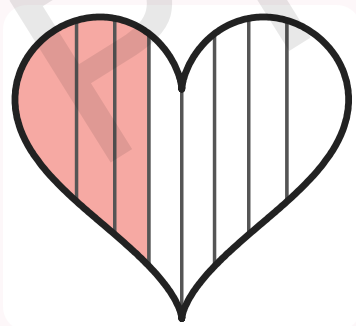
3



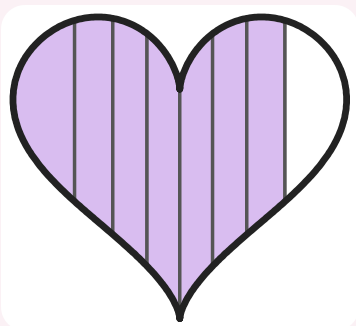
4



5



6



$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{6}$	$\frac{7}{8}$	$\frac{3}{8}$	$\frac{2}{3}$

PREVIEW

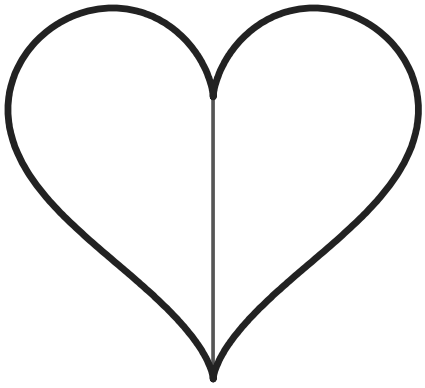
My name _____



Color some parts. Write the fraction.

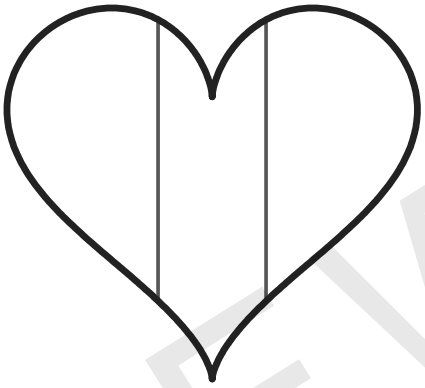
Valentines Day Fractions: Make Your Own

1



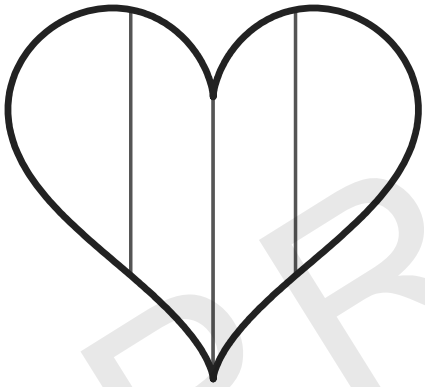
Fraction

2



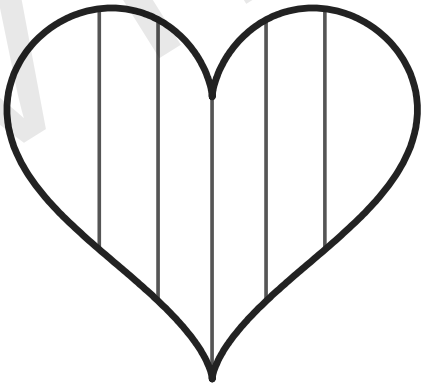
Fraction

3



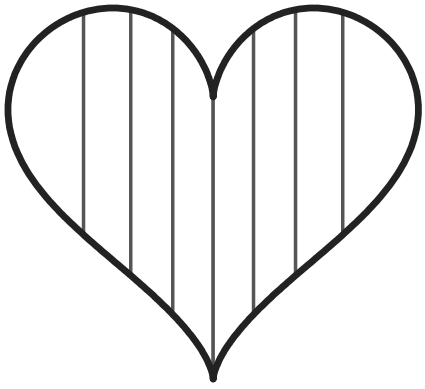
Fraction

4



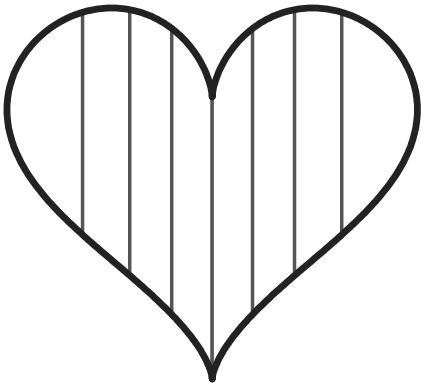
Fraction

5



Fraction

6



Fraction

PREVIEW

Answer Key 1

Each answer is for the problem number on its page. On a shade page, any parts count.

Page 7: Shade the Hearts

1) 1/2: color 1 of 2 parts
2) 1/3: color 1 of 3 parts
3) 2/3: color 2 of 3 parts
4) 1/4: color 1 of 4 parts
5) 3/4: color 3 of 4 parts
6) 2/4: color 2 of 4 parts

Page 8: Name the Fraction

1) 1 of 2 parts: **1/2**, one half
2) 2 of 3 parts: **2/3**, two thirds
3) 3 of 4 parts: **3/4**, three fourths
4) 1 of 3 parts: **1/3**, one third
5) 1 of 4 parts: **1/4**, one fourth
6) 2 of 4 parts: **2/4**, two fourths

Page 9: Shade Sixths and Eighths

1) 1/6: color 1 of 6 parts
2) 5/6: color 5 of 6 parts
3) 3/8: color 3 of 8 parts
4) 5/8: color 5 of 8 parts
5) 2/6: color 2 of 6 parts
6) 7/8: color 7 of 8 parts

Page 10: Name Sixths and Eighths

1) 1 of 6 parts: **1/6**, one sixth
2) 4 of 6 parts: **4/6**, four sixths
3) 3 of 8 parts: **3/8**, three eighths
4) 6 of 8 parts: **6/8**, six eighths
5) 5 of 6 parts: **5/6**, five sixths
6) 1 of 8 parts: **1/8**, one eighth

Page 11: Write Both Numbers

1) **3/4**: 3 colored, 4 in all
2) **2/6**: 2 colored, 6 in all
3) **5/8**: 5 colored, 8 in all
4) **2/3**: 2 colored, 3 in all
5) **1/2**: 1 colored, 2 in all
6) **7/8**: 7 colored, 8 in all

Page 13: Same Amount

1) 1/2 = **2/4**
2) 1/2 = **4/8**
3) 1/3 = **2/6**
4) 2/3 = **4/6**
5) 3/4 = **6/8**

PREVIEW

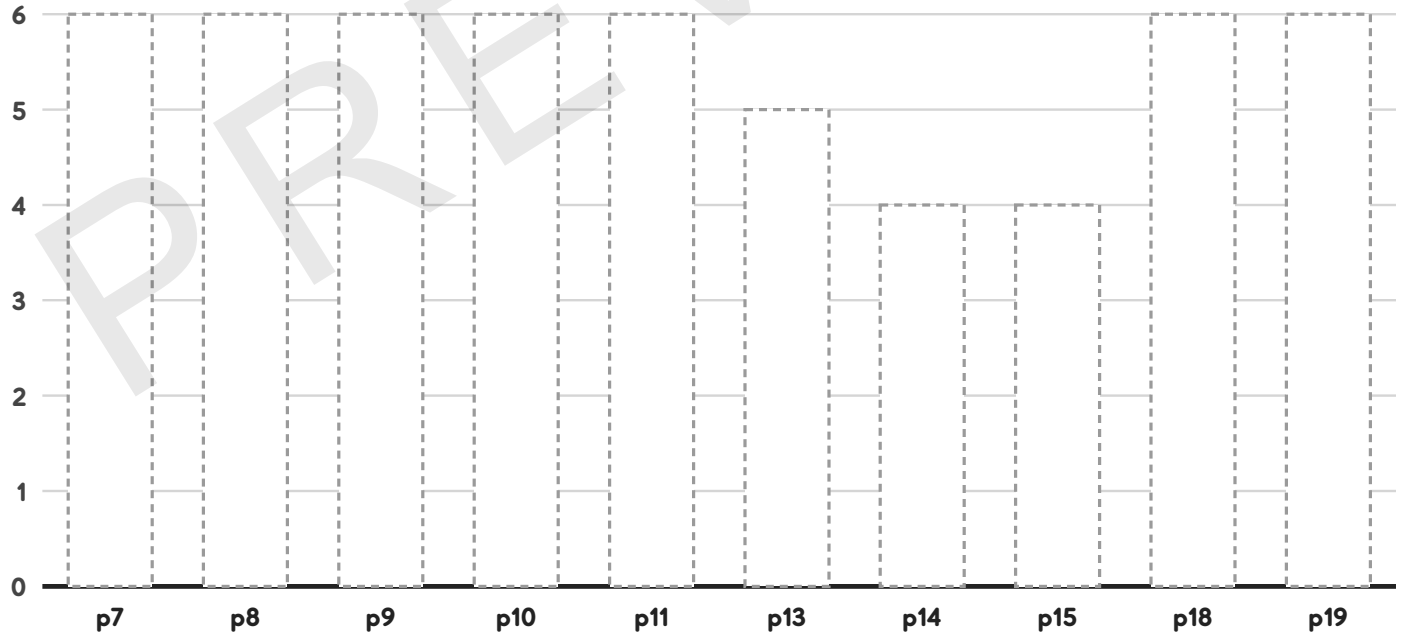
Tracker and Roll-Up

Write the date and how many were right. Then color the column for that sheet. A blank row means not done yet, never wrong.

Student _____ Teacher _____ School year _____

Page	Sheet	Date	Right	Out of	Notes
7	Shade the Hearts			6	
8	Name the Fraction			6	
9	Shade Sixths and Eighths			6	
10	Name Sixths and Eighths			6	
11	Write Both Numbers			6	
13	Same Amount			5	
14	Compare the Hearts			4	
15	Compare and Write			4	
18	Cut and Glue the Fraction			6	
19	Cut and Glue the Same Amount			6	

Roll-up: color one column for each sheet, up to the number right. The dashed box is the most it can be.



Notes for the team

PREVIEW

Heart Fractions at Home

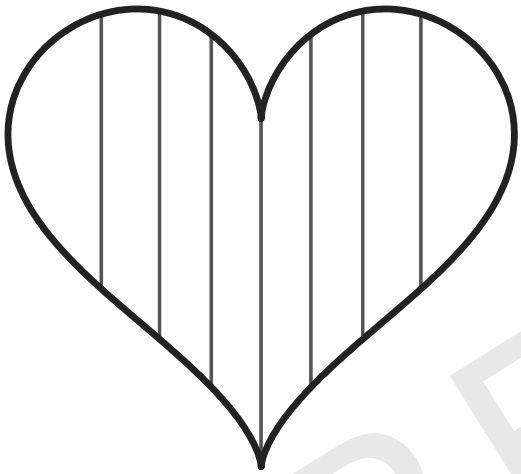
Send this page home with a child, or hand it to a family at a conference.

Student _____ Week of _____

How to help at home, in three steps

- Pick a number of parts to color, such as 3 of the 8. Say it out loud with your child.
- Color that many parts of the heart. Each part is the same size, so each one is one eighth.
- Count the colored parts and the parts in all, and write them in the boxes. Then read it back.

Our family heart



Our fraction

_____
_____

In words

_____

_____

Try saying

- "How many parts are colored? How many parts are there in all?"
- "Which heart has more colored? How do you know?"

Note from the teacher

Note from home

PREVIEW