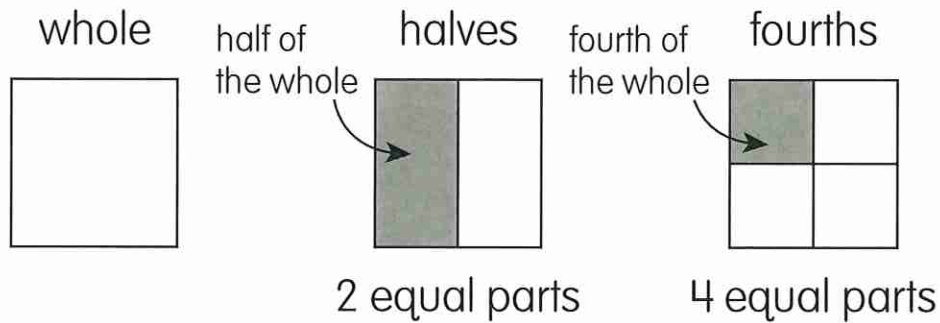# Shelby County Schools

Extended Learning Packet
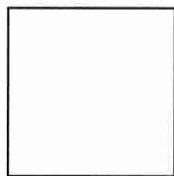

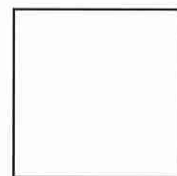# Grade 1

Name _____

Look at the Example. Then solve.

Example You can break shapes into equal parts.

whole   half of   halves   fourth of   fourths
         the whole   the whole

2 equal parts   4 equal parts

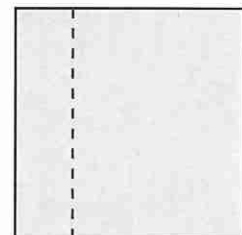**1** Draw another way to show 2 equal parts.

2 Draw another way to show 4 equal parts.

3 Is the square folded into equal parts?
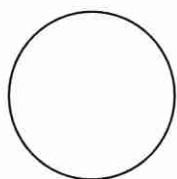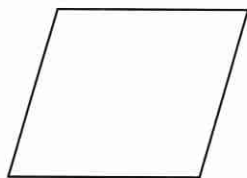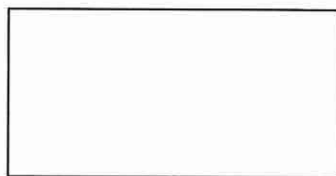Circle Yes or No.

Yes   No

④ Draw 2 equal parts.
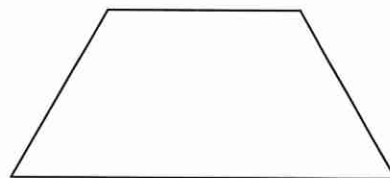
⑤ Draw 4 equal parts.
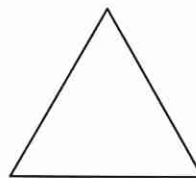
⑥ Draw 4 equal parts.

⑦ Draw 2 equal parts.

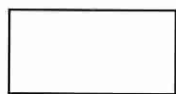⑧ Draw 4 equal parts.

⑨ Draw 2 equal parts.

Name _____

Look at the Example. Then solve.

Example

You can break shapes into equal parts. Then you can use words to describe the equal parts.
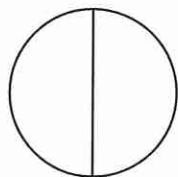
whole

halves

fourths

2 equal parts

4 equal parts
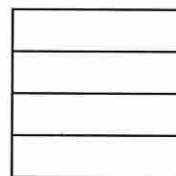

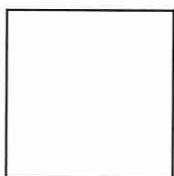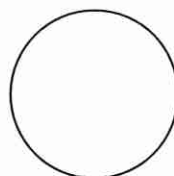**1** 2 equal parts.

Circle the word that describes the parts.

halves   fourths

2 4 equal parts.

Circle the word that describes the parts.

halves   fourths

---

3 Draw 2 equal parts.

4 Draw 4 equal parts.

5 Draw 2 equal parts.

Circle the word that describes the parts.
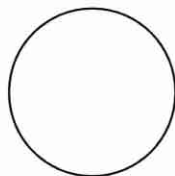
halves   fourths

6 Draw 4 equal parts.

Circle the word that describes the parts.
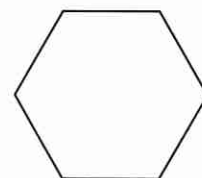
halves   quarters

7 Draw 2 equal parts.

Circle the word that describes the parts.

halves   quarters

8 Draw 4 equal parts.

Circle the word that describes the parts.
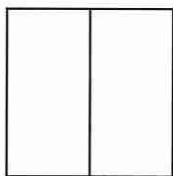
halves   fourths

Name _____

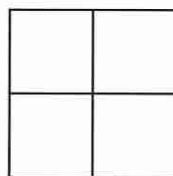**Look at the Example. Then solve.**

Example

Pablo's cake is cut into 2 equal pieces.

Susan's cake is cut into 4 equal pieces.
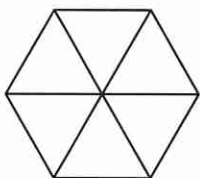
Which pieces are bigger?

Pablo's cake   Susan's cake
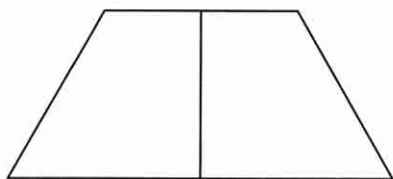
Pablo's pieces are bigger.

The more equal pieces you have, the smaller the pieces.
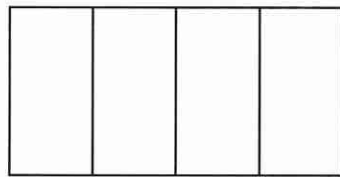
1 **Identify** Write how many equal parts.

_____ equal parts

2 **Compare** Circle the trapezoid that is divided into halves.

3 Analyze Buzz says he has divided the rectangle into fourths.
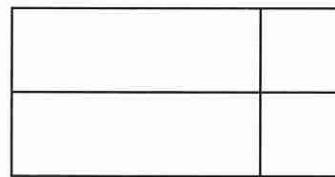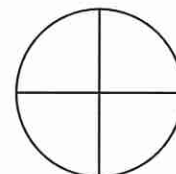
Boom says he has divided the rectangle into fourths.

Buzz's rectangle   Boom's rectangle

Circle who is right.

Boom   Buzz   Both Buzz and Boom

---

4 Classify Circle all the shapes that are divided into quarters.

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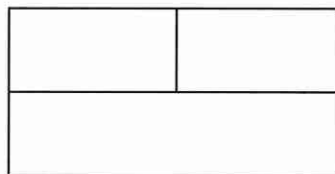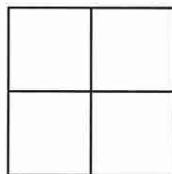
5 Compare Which circle is divided into equal parts? Circle the one showing equal parts.

Name _____
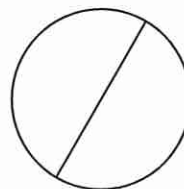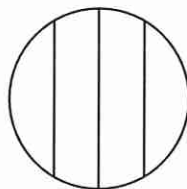
Look at the Example. Then solve.

Example

The hour hand on a clock shows the time.

hour
hand   5 o'clock

just past
5 o'clock
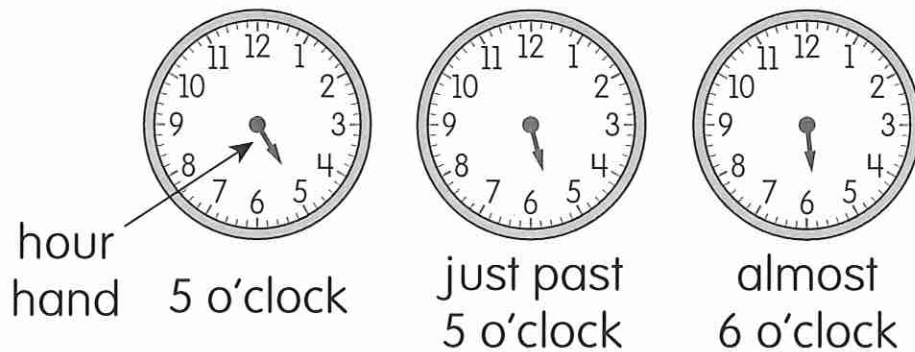
almost
6 o'clock

1 Which hour hand shows 1 o'clock? Circle the clock.

___

2 Which hour hand shows 8 o'clock? Circle the clock.
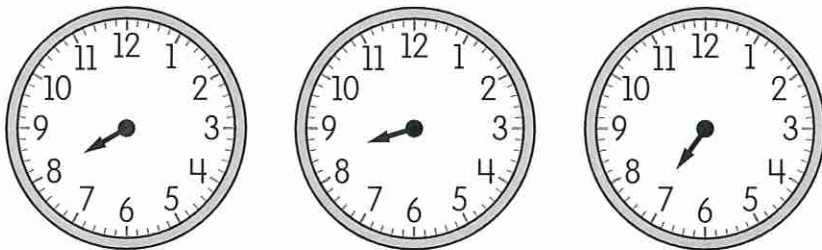
3 Which hour hand shows almost 4 o'clock?
Circle the clock.

4 Draw a line from the time to the clock that shows
that time.

11 o'clock   just past 11 o'clock   almost 12 o'clock
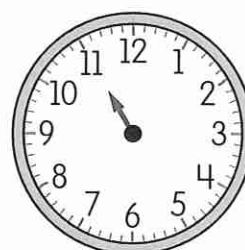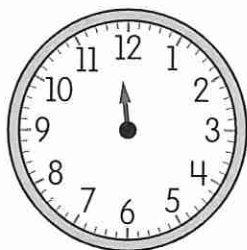
5 Draw the hour hand to show the times.
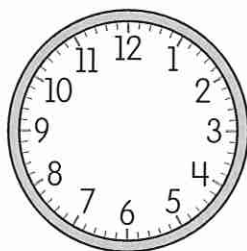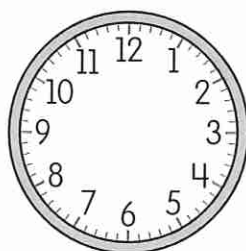
9 o'clock   almost 10 o'clock

Name _____

Look at the Example. Then solve.

Example

The minute hand is halfway around the clock.
The hour hand is halfway
between 8 and 9.
It is half past 8.
It is 30 minutes after 8.
It is 8:30, or eight thirty.

minute
hand

---
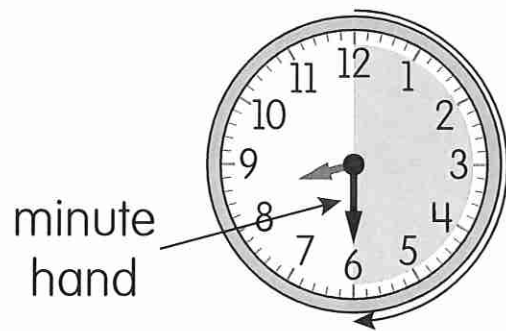
1 It is half past ____.

It is 30 minutes after ____.

It is ____:30.

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2 It is 30 minutes after ____.

It is half past ____.

It is ____:30.

3 It is 12:30.

Draw hands on the clock to show the time.
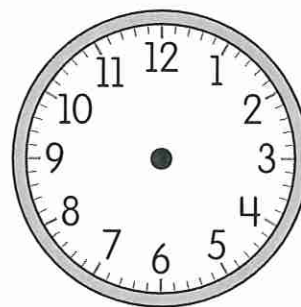
4 It is half past 2.

Draw hands on the clock to show the time.
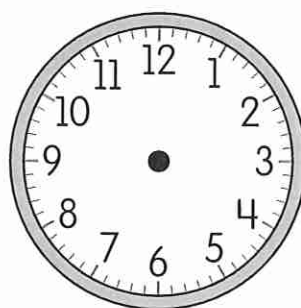
5 How long did it take Jen to eat dinner?
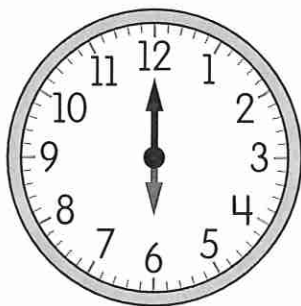
Jen started eating.   Jen finished eating.

It took Jen _____ minutes to eat dinner.

Name _____

Look at the Example. Then solve.

Example

Both clocks show 4:30.

1 Circle the clock that shows 10:00.

2 Circle the clock that shows 2:30.
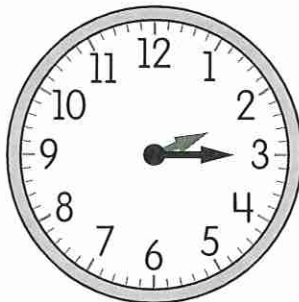
3 It is half past 7. Show the time on these clocks.

:0

4 It is half past 1.

It is _____ minutes after _____ o'clock.

5 Draw lines to match the clocks that show the same times.

3:30   4:00   3:00

Grade/Subject Educational Websites and Web Resources

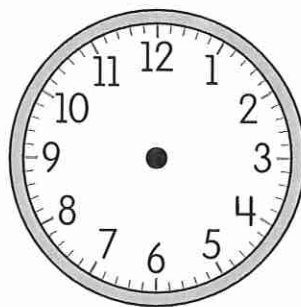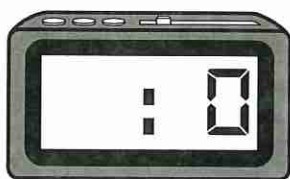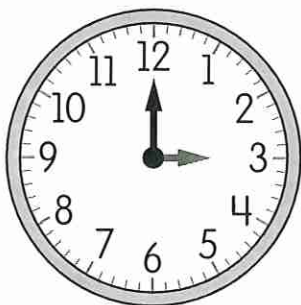| Title of Resource	Web Address	Description	Student Access
Khan Academy	https://www.khanacademy.org	Students will be able to get additional practice with skills in various subjects and test prep.	Students will need to sign up for a free account if they do not already have an account.
Zearn.org	https://Zearn.org	Students will be able to get additional practice with skills in various subjects and test prep.	Students will need to sign up for a free account if they do not already have an account.
LearnZillion	https://Learnzillion.org	Students will be able to get additional practice with skills in various subjects and test prep.	Students will need to sign up for a free account if they do not already have an account.
AAA Math	http://www.aaamath.com	AAA Math has interactive arithmetic lessons for grades K - 8	No student registration required for this free site.
IXL Math	https://www.ixl.com/math/	Student will be able to get practice with multiple item types and real -world scenarios	Sample questions can be accessed for free. Paid account needed for continued use.
Adapted Mind	https://www.adaptedmind.com/Math-Worksheets-LP-Main.php	Students will be able to practice Math skills	Email required for students to access.
Hooda Math	http://www.hoodamath.com	Students will be able to practice Math skills with multiple games on this site	No student registration required for this site.