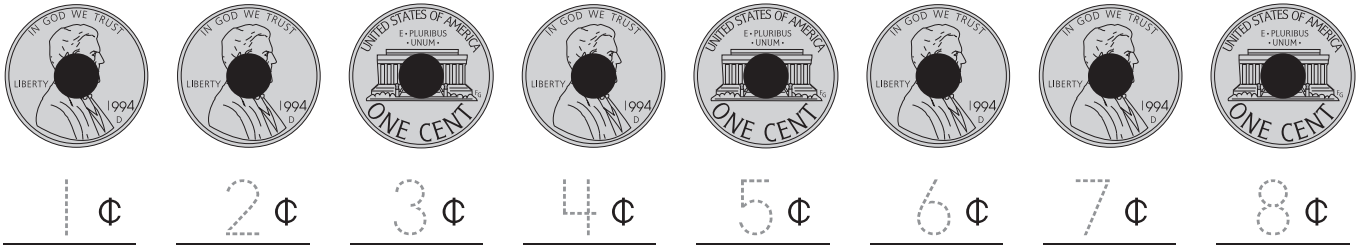


Name _____

Directions: Count by one to count the value of the pennies with and without TouchPoints. Then write the total worth of the pennies in each row.



8 pennies are worth 8¢ or .08.



4 pennies are worth _____ or _____.



5 pennies are worth _____ or _____.



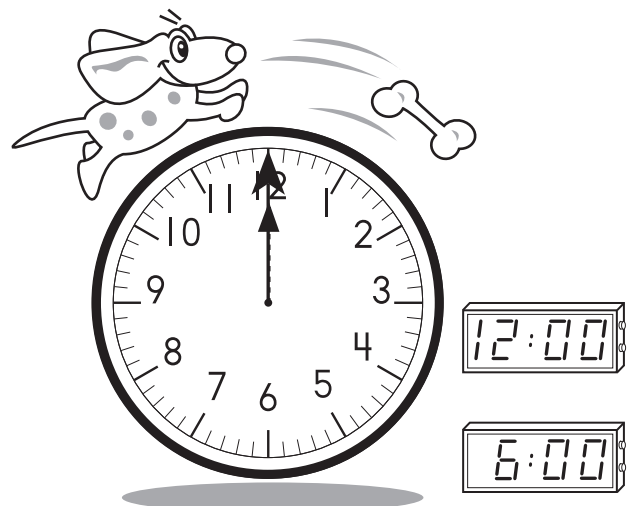
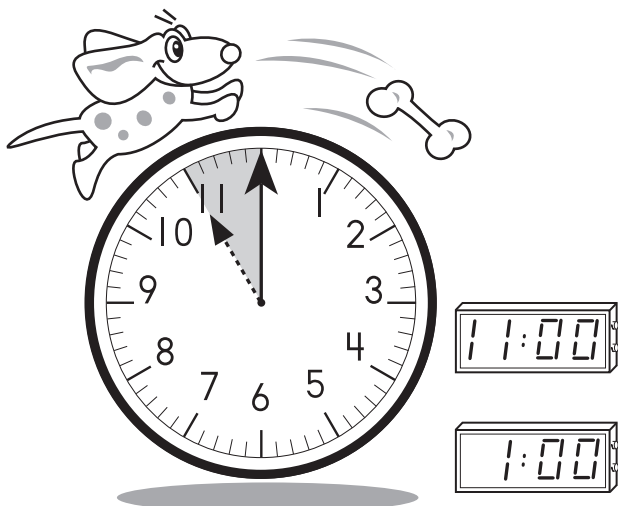
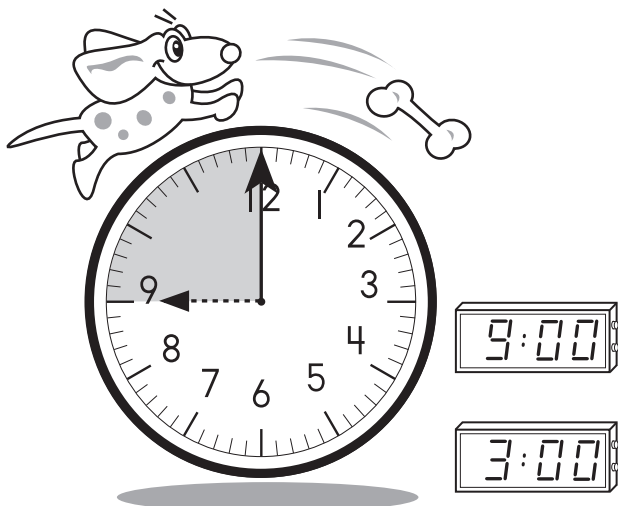
6 pennies are worth _____ or _____.



7 pennies are worth _____ or _____.

Name _____

Directions: Trace the hour hand with a pencil to show the hour on each clock. Ring the digital clock showing the same hour.



Name _____

Directions: Write the number of coins you would use to buy each item.

Count by Ones

Count by Fives

Count by tens



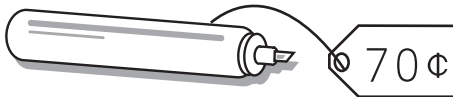
50 pennies = 10 nickels = 5 dimes



_____ pennies = _____ nickels = _____ dimes



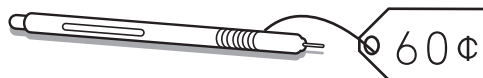
_____ pennies = _____ nickels = _____ dime



_____ pennies = _____ nickels = _____ dimes



_____ pennies = _____ nickels = _____ dimes



_____ pennies = _____ nickels = _____ dimes



_____ pennies = _____ nickels = _____ dimes

Name _____

Directions: Write the correct answers.

1. Mrs. Davis leaves home at 7:15 a.m. every weekday to go to work. Does she leave on the hour, the quarter-hour, or the half-hour?

2. Doreen's softball practice starts each Monday, Wednesday and Friday at 5:45 p.m. Does softball practice start on the hour, the three-quarters hour, the quarter-hour, or the half-hour?

3. The doctor appointment Mr. Smith made was for 9:30 a.m. on June 15th. Is he going on the hour, the quarter-hour, or the half-hour?

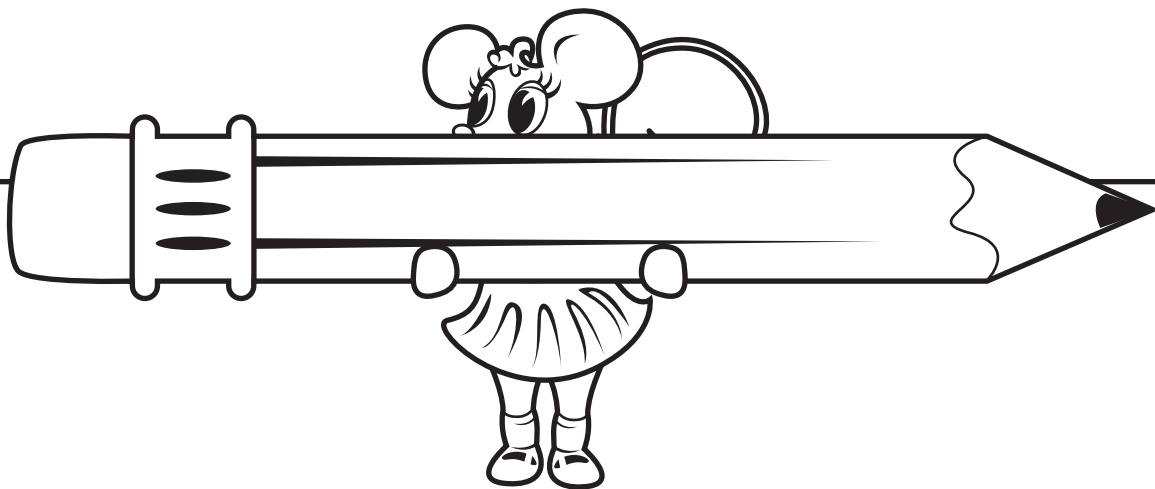
4. If Dan rides a bus home that will be at his house at 5:45 p.m., will he be home on the hour, the three-quarters hour, the quarter-hour, or the half-hour?

5. The Friday night football game starts at 7:00 p.m. Will it start on the hour, the quarter-hour, or the half-hour?

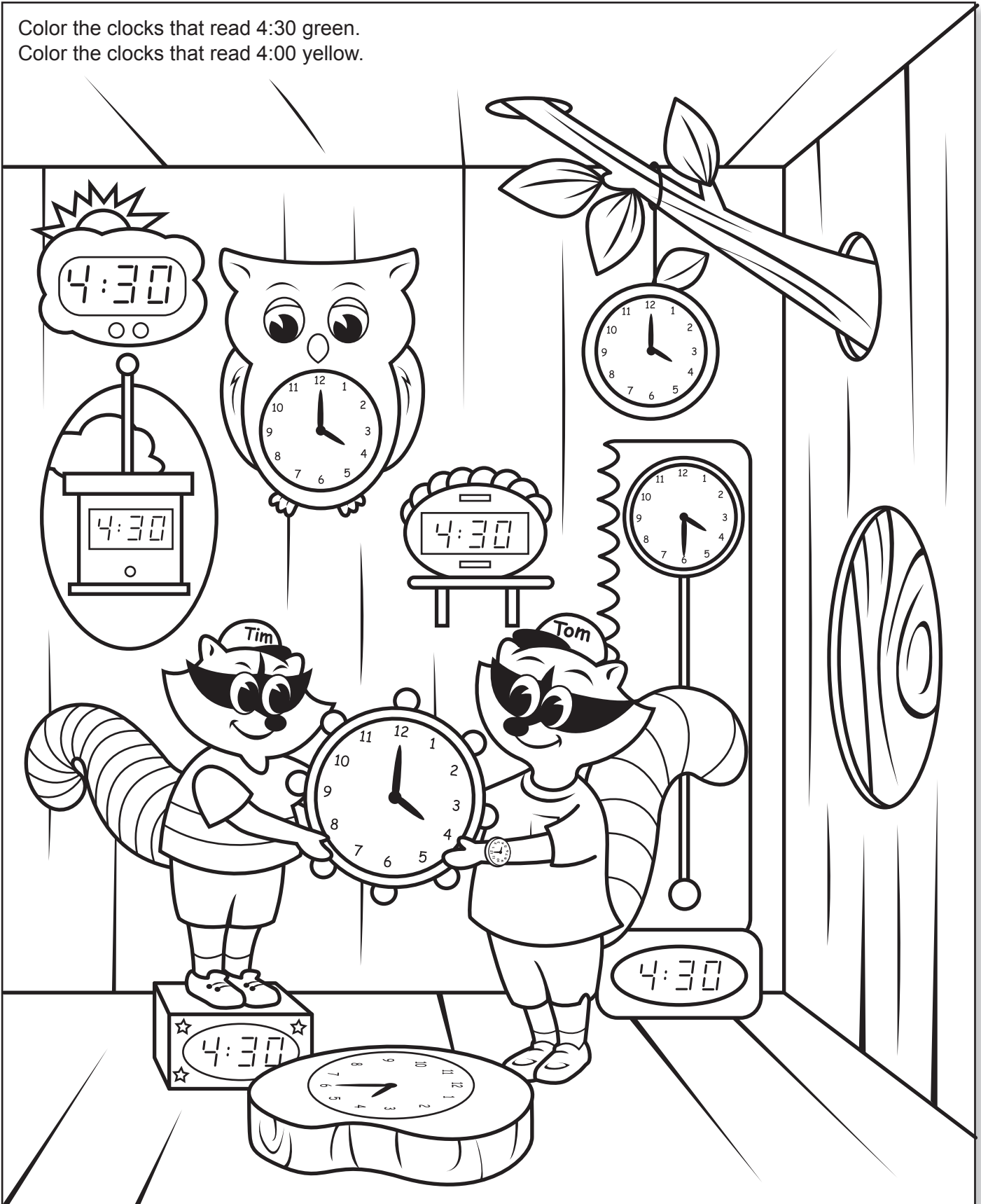


Name _____

Draw 2 *small green triangles* *below* the pencil.
Draw 1 *small blue rectangle* *above* the pencil.
Draw 1 *large red circle* and 1 *small red circle* *below* the pencil.
Draw 5 *orange ovals* *above* the pencil.
Write your name on the pencil!



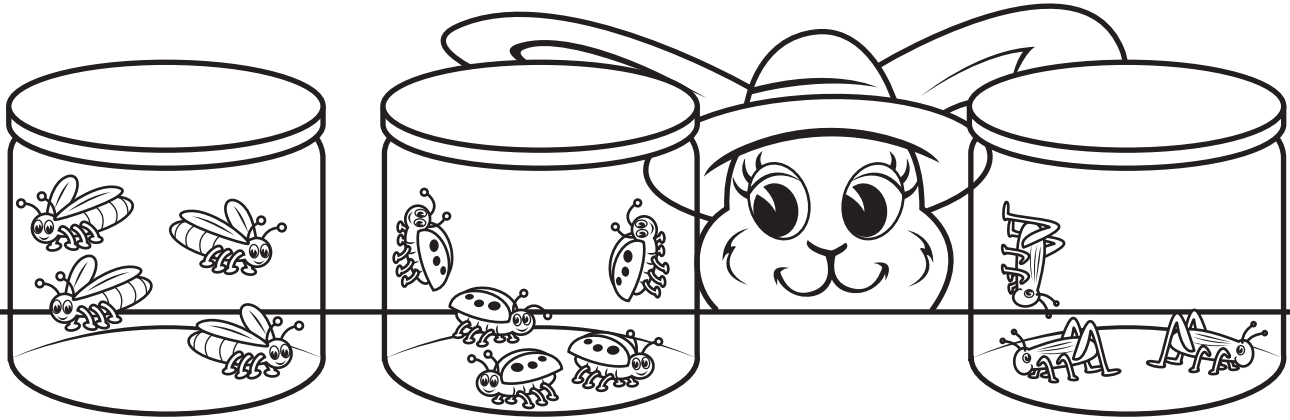
Color the clocks that read 4:30 green.
Color the clocks that read 4:00 yellow.





Name _____

What a great bug collection, BunniBunny! Help Bunni **graph** her bugs by coloring one rectangle in the correct column for each bug.



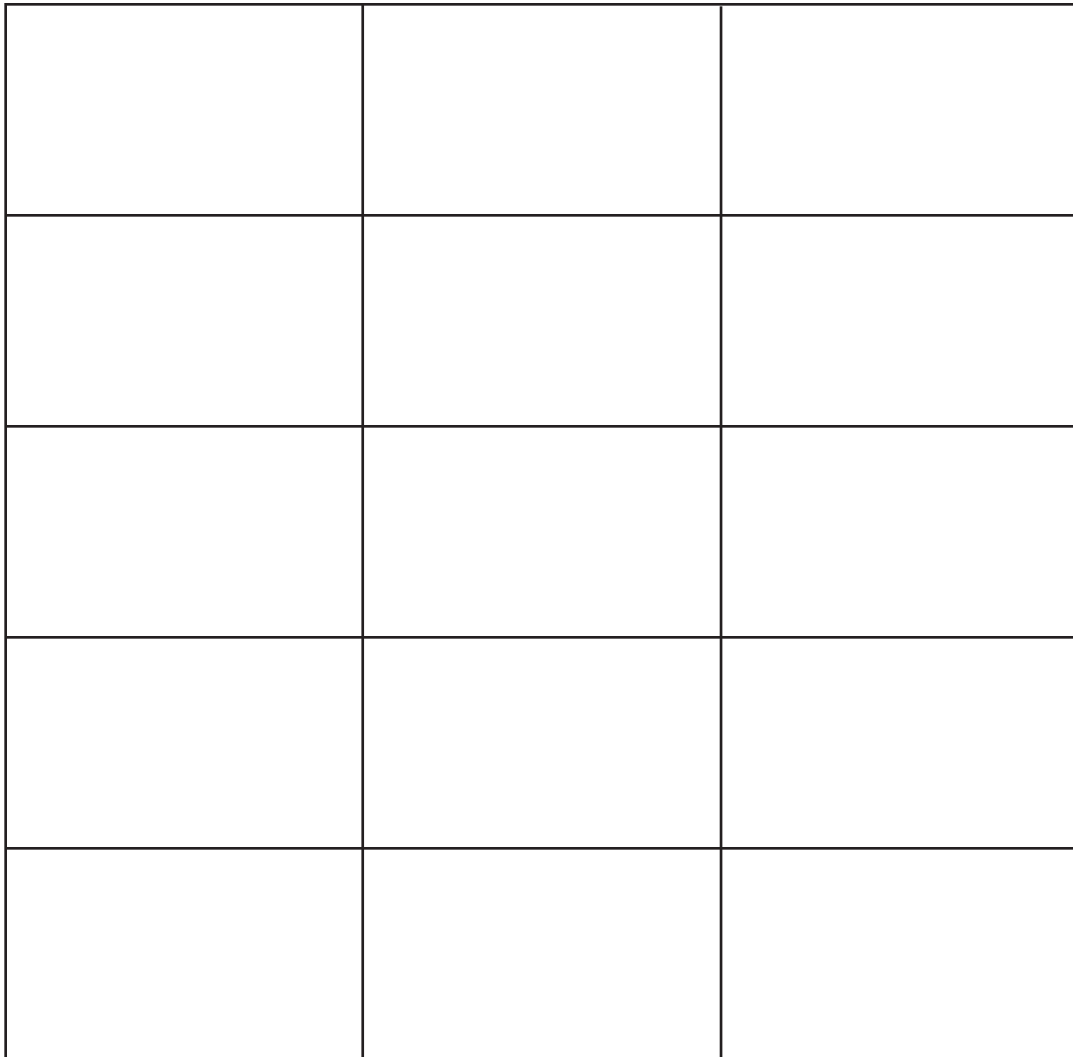
5

4

3

2

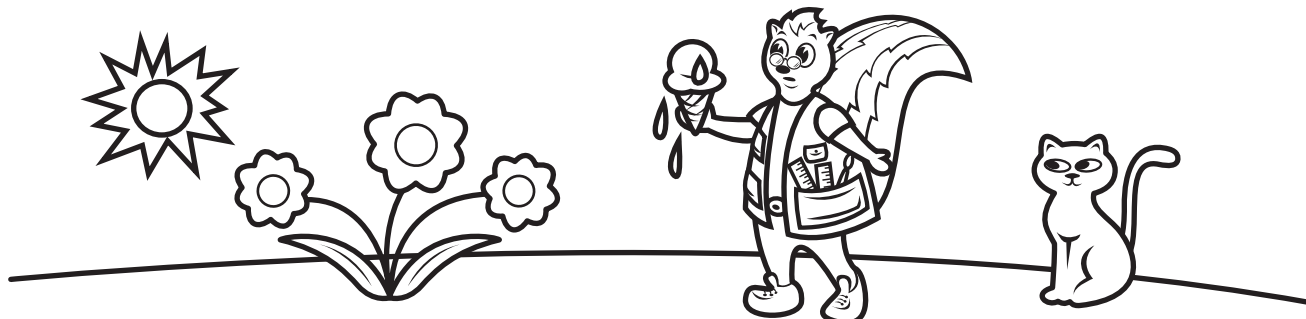
1














Name _____

SkipperSkunk has been learning about the five human senses. He looks at an ice cream cone, a kitten, some flowers, and the morning sun. Make a **chart** that shows which senses he uses for each item by marking Xs in the correct boxes. Read your chart like a **graph** and discover which sense Skipper will use the most. Color the boxes in that row.



Name _____

Directions: Ring the money that totals twenty dollars in each box.

\$20.00



\$20.00



\$20.00



Write the letter that comes next in the **AB pattern**.

A B A B A

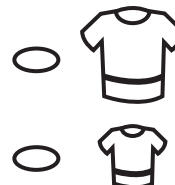
Write the numeral that comes next in the **AB pattern**.

1 2 1 2 1

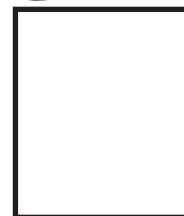
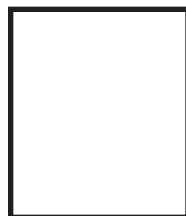
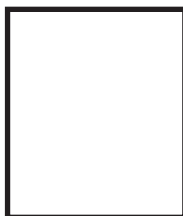
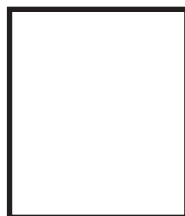
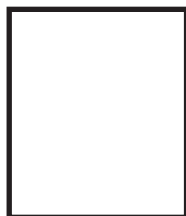
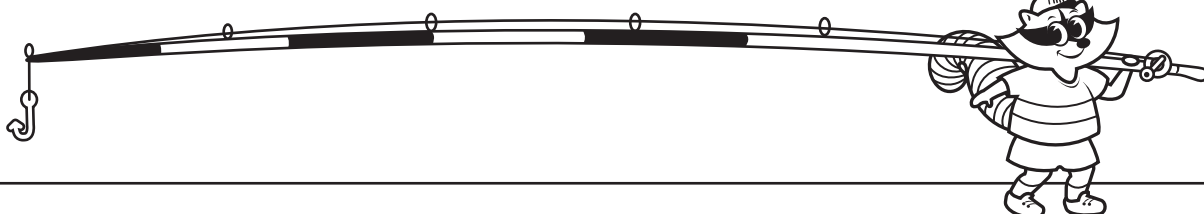
Fill in the bubble beside the item that comes next in the **AB pattern**.



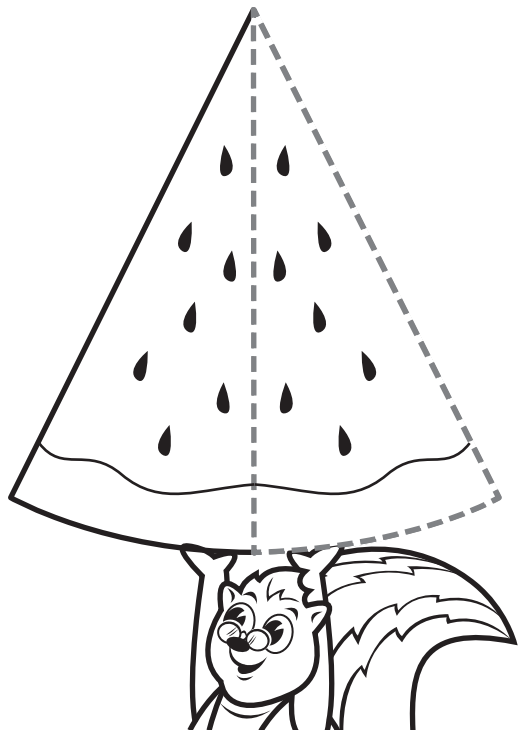
Fill in the bubble beside the item that comes next in the **AB pattern**.



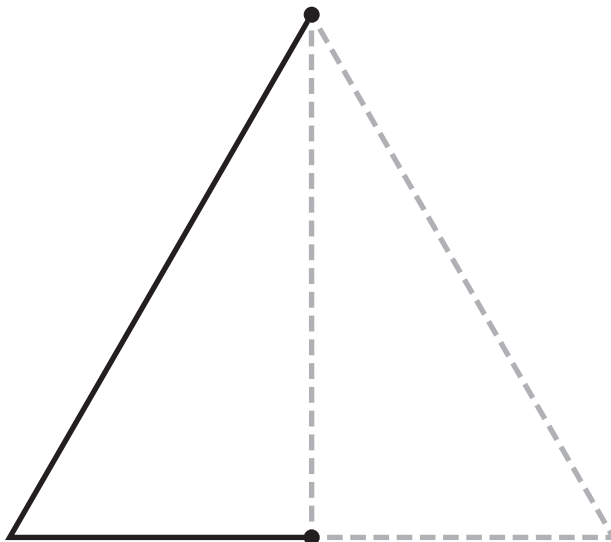
Draw your own **AB pattern** in the boxes using fish and worms.



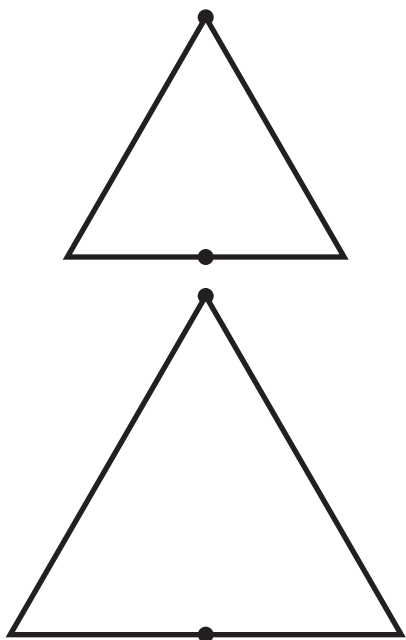
Trace $\frac{1}{2}$ of SkipperSkunk's watermelon slice.
Color $\frac{1}{2}$ of the watermelon red.



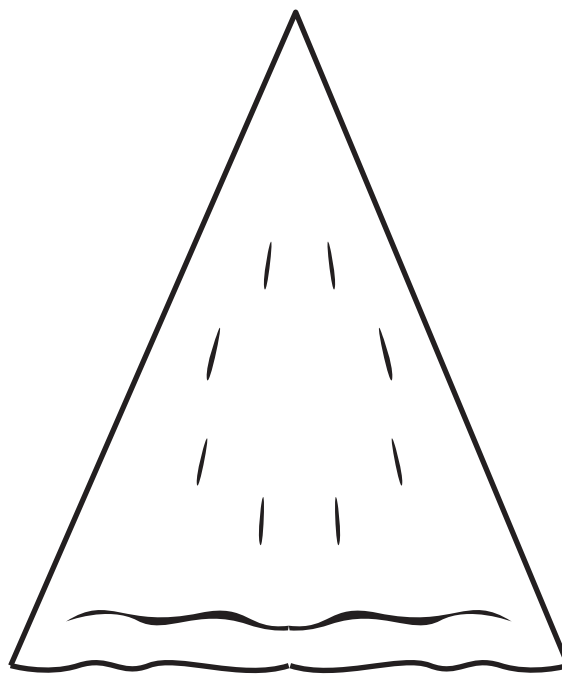
Trace $\frac{1}{2}$ of the triangle. Then write $\frac{1}{2}$ on
each part of the triangle.



Draw a line segment through the triangles to
divide them into **halves**.



Draw a line segment to divide the slice of pie in
half. Color $\frac{1}{2}$ of the slice of pie brown.





Name _____

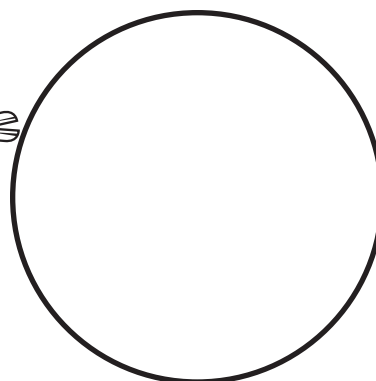
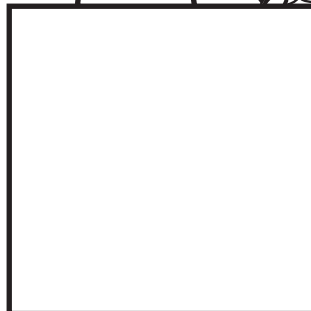
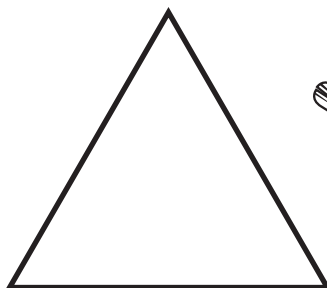
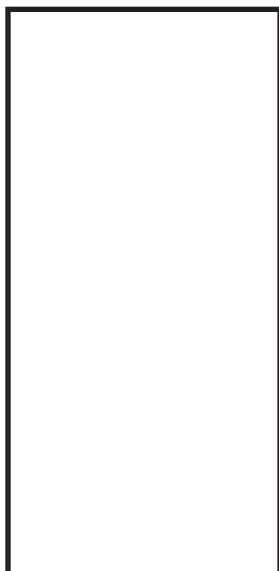
Help Take-AwayTom cut out each shape below. Fold each shape into equal **halves**. Unfold the shapes. Now glue the shapes into the boxes below. Follow the directions for coloring the shapes.

Color $\frac{1}{2}$ blue and $\frac{1}{2}$ yellow.

Color $\frac{1}{2}$ red and $\frac{1}{2}$ green.

Color $\frac{1}{2}$ orange and $\frac{1}{2}$ purple.

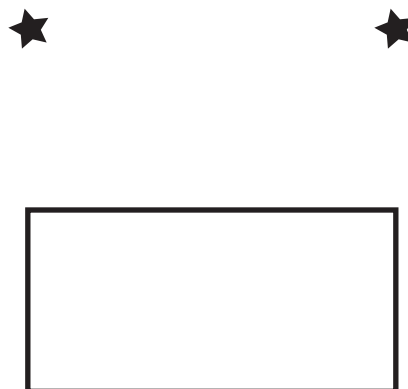
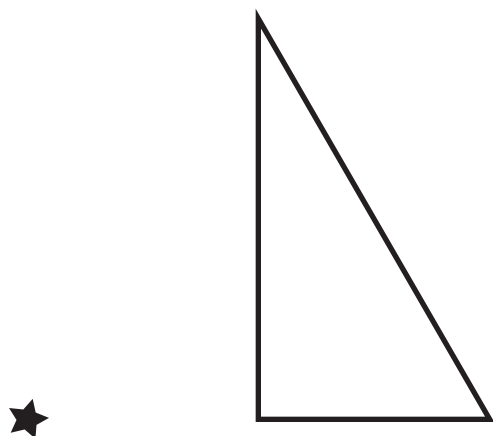
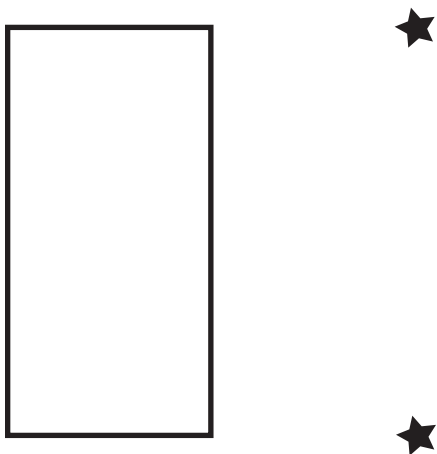
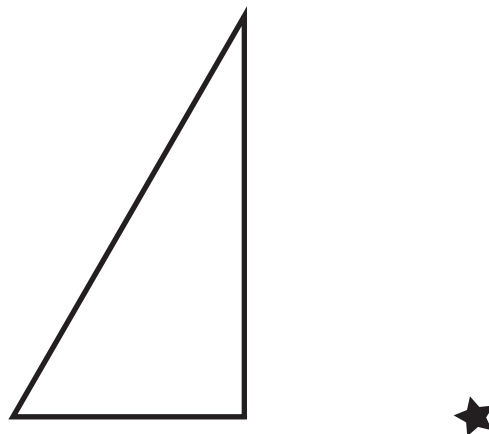
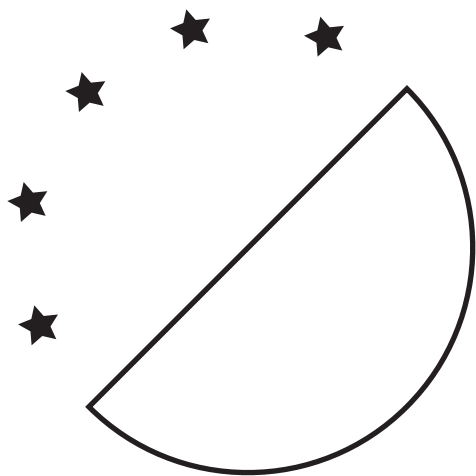
Color $\frac{1}{2}$ black and $\frac{1}{2}$ red.





Name _____

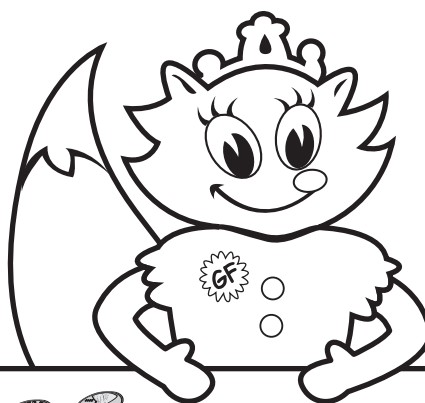
Draw the missing **half** of each shape. Use the stars to guide you. Then write $\frac{1}{2}$ in the part of the shape you drew.





Name _____

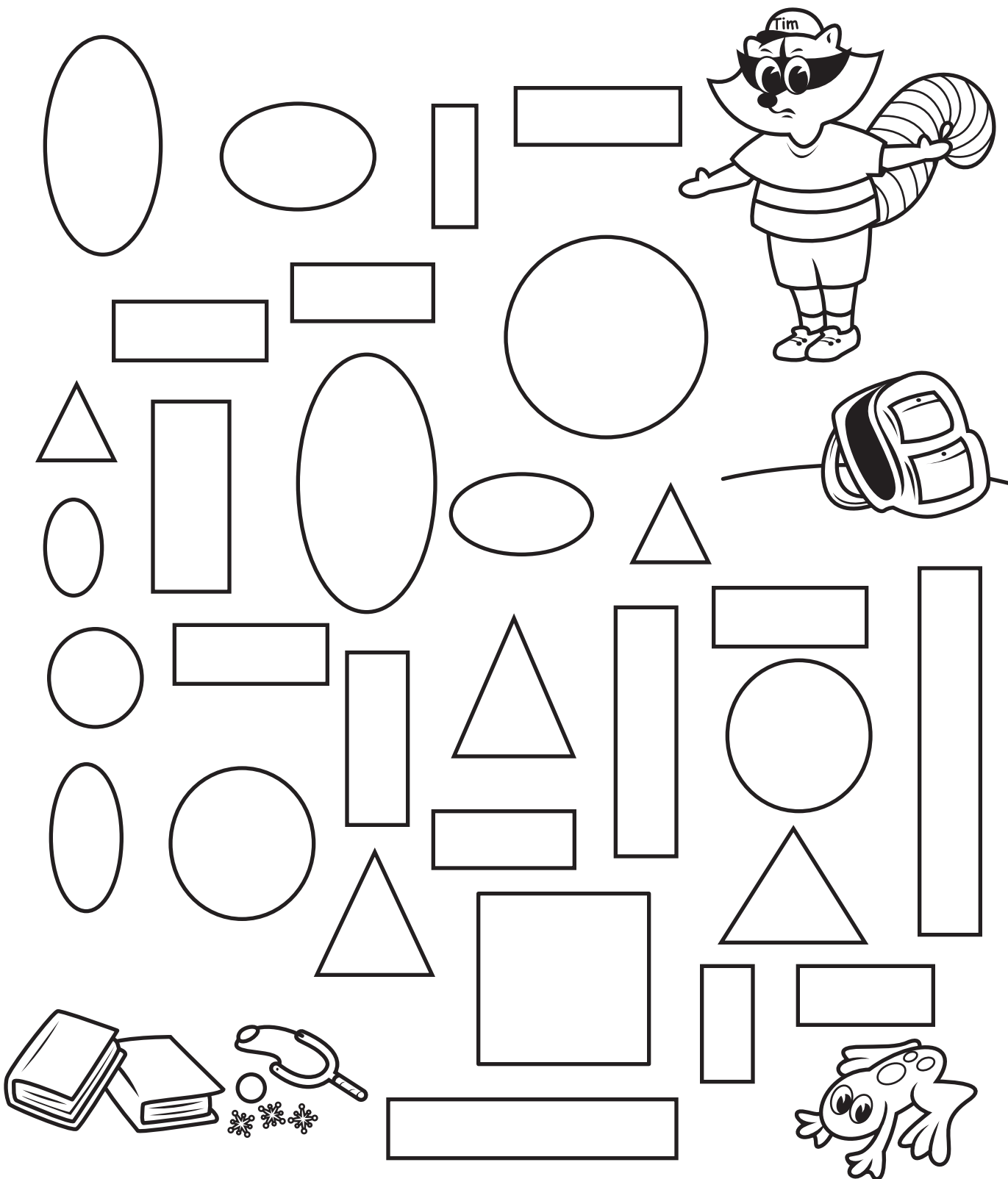
GoldiFox spreads out all of her pennies on the kitchen table. Goldi's Grandma is very happy that her favorite president, Abraham Lincoln, is on the **front** of every penny. Color all the **fronts** of GoldiFox's pennies brown.



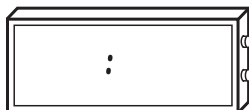
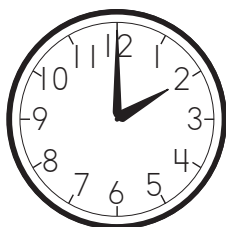
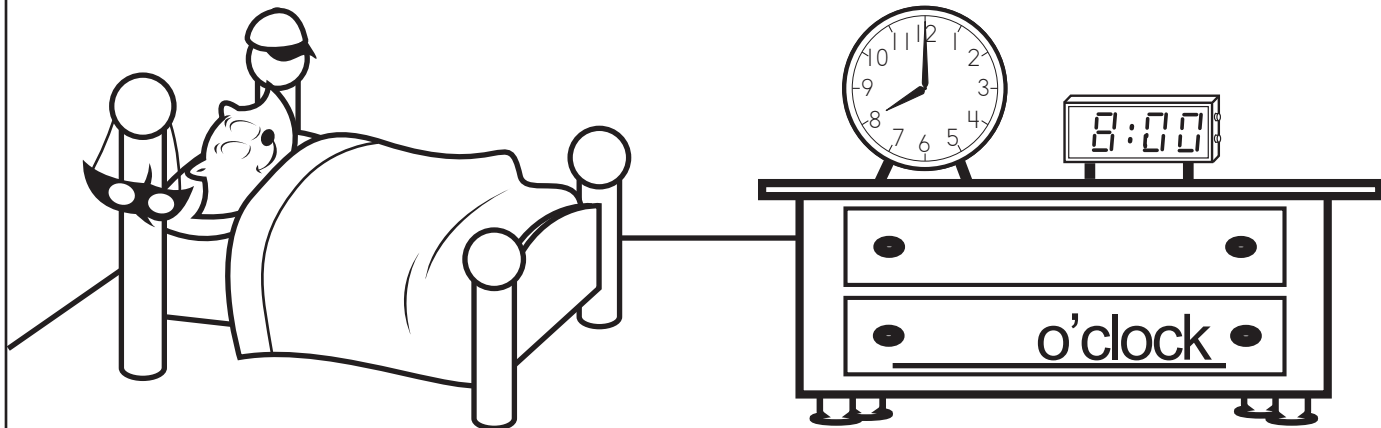


Name _____

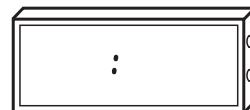
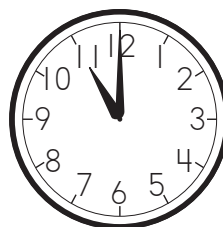
Oh, Tag-Along Tim! Where did you leave your school books? Color all the **rectangles** red to help Tim find a path to his books. Be more careful with your books, Tim!



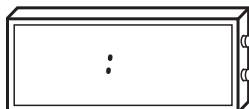
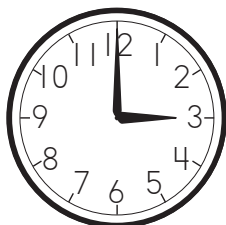
Shhhh! Tag-Along Tim has gone to bed. Look at Tim's **analog** and **digital** clocks. Write the time on Tim's dresser drawer. Then write the **times** in each digital clock below.



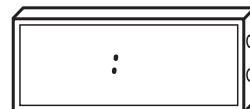
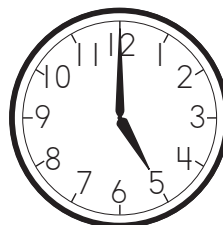
_____ o'clock



_____ o'clock

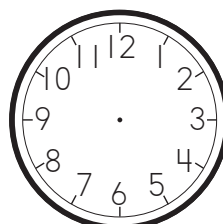
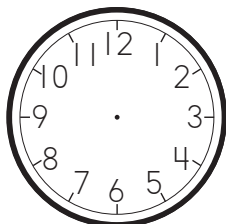


_____ o'clock



_____ o'clock

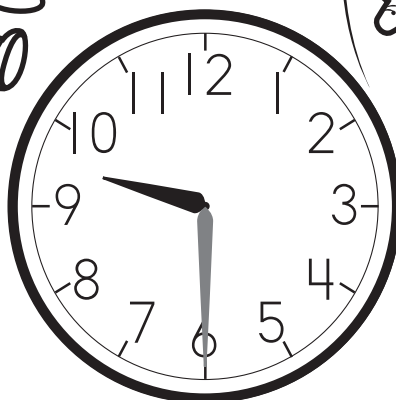
Draw hands on the analog clock to match the time on the digital clock.



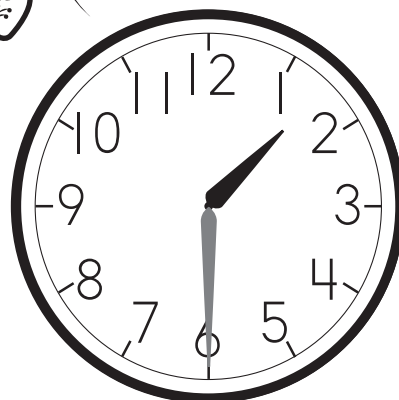
Take-Away Tom told Tim that when the **hour hand** is between two numbers, the smaller number is chosen and named first. Since Tim is smaller than Tom he feels it's "about time" the smaller guy goes first! Write the correct time in the clock faces below.



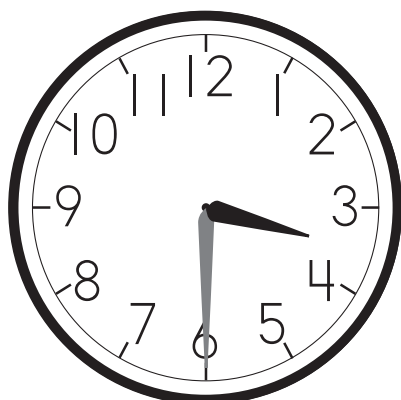
5:30



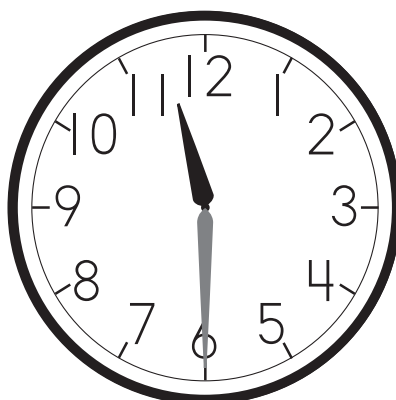
:30



:30



:30

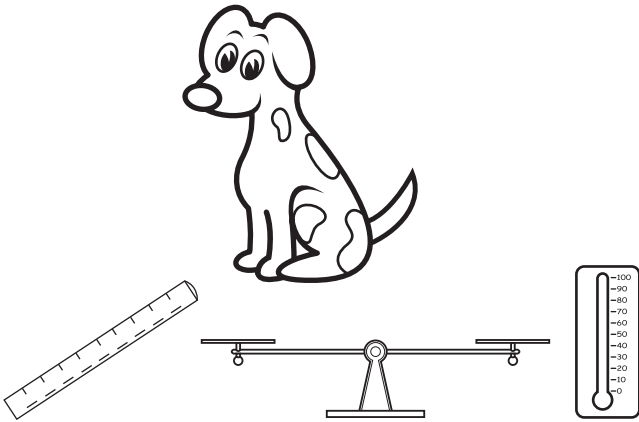


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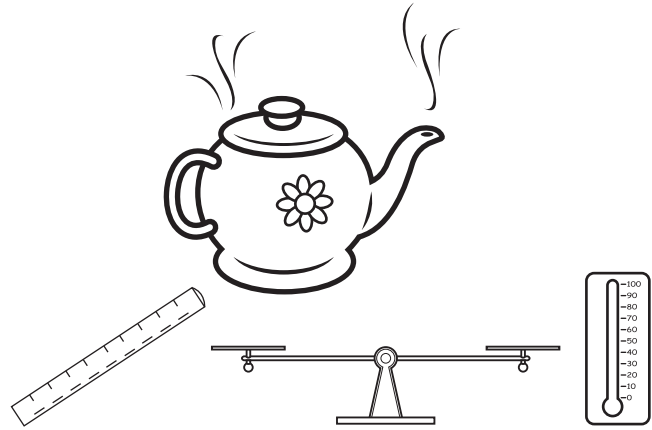


:30

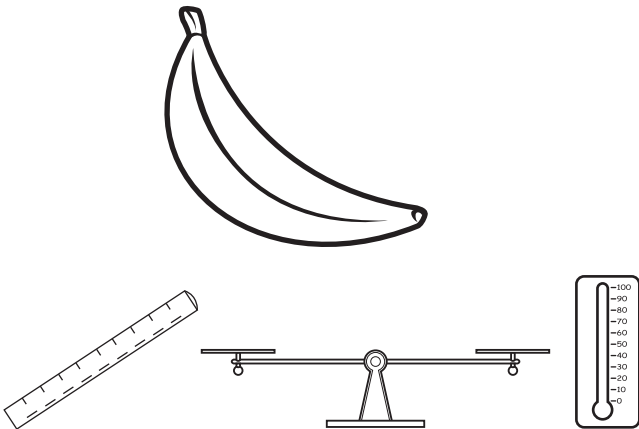
Ring the tool you would use to measure the puppy's **height**.



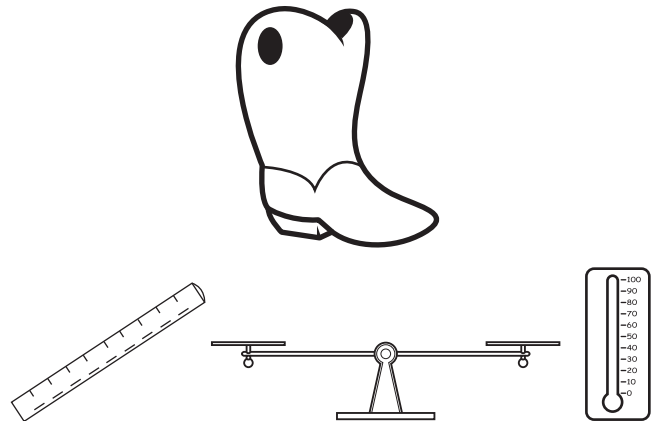
Ring the tool you would use to measure the **temperature** of the water.



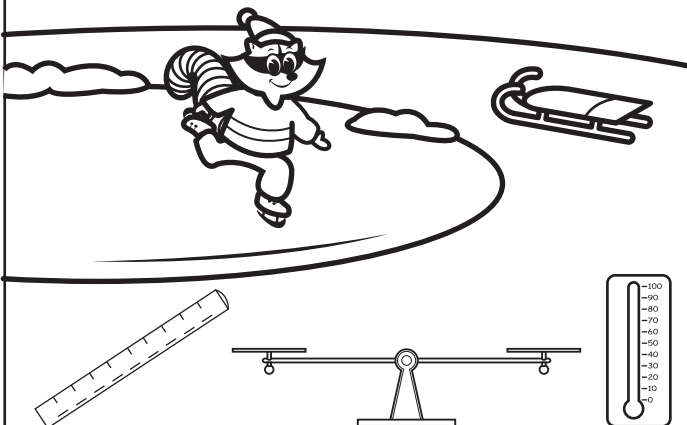
Ring the tool you would use to measure the **weight** of a banana compared to an apple.



Ring the tool you would use to measure the boot's **height**.



Ring the tool you would use to measure the **temperature** outside.



Ring the tool you would use to measure the **weight** of 1 block compared to 2 blocks.

