

Choosing Measuring Tools

Which tool would you use? Circle it.

**ruler**

how long

**scale**

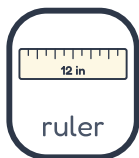
how heavy

**measuring cup**

how much it holds

Example

How long is the pencil?



ruler



scale



cup

1.

How heavy is the pumpkin?



ruler



scale



cup

2.

How much water does the pot hold?



ruler



scale



cup

3.

How much does the puppy weigh?



ruler



scale



cup

4.

How much juice does the pitcher hold?



ruler



scale



cup

5.

How long is the worm?



ruler



scale



cup

6.

How much milk fits in the glass?



ruler



scale



cup

7.

How tall is the teddy bear?



ruler



scale



cup

8.

How heavy is the backpack?



ruler



scale



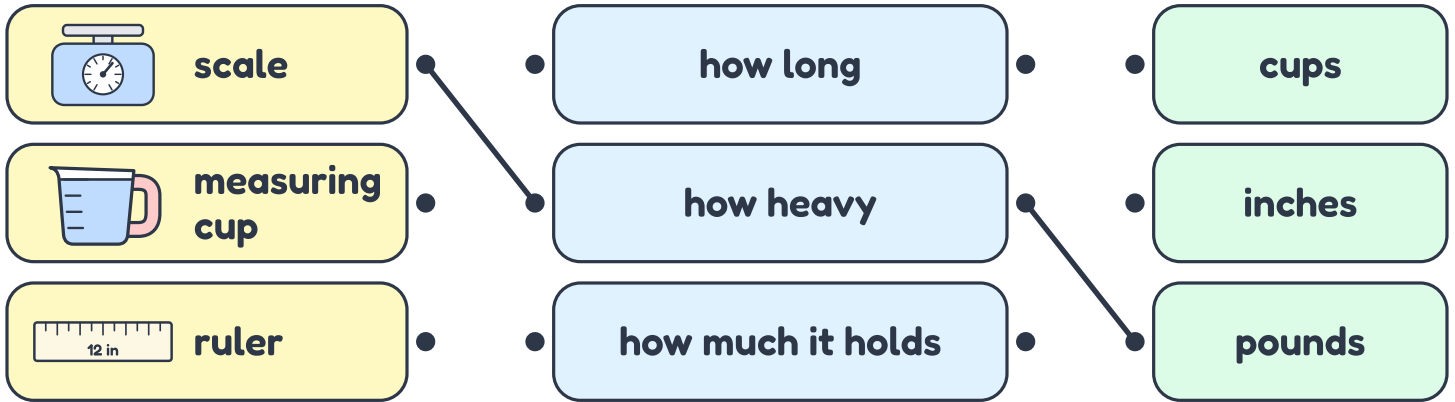
cup

Choosing Measuring Tools

Match each tool. Then pick the tool and the unit for each job.

Draw lines: the tool, what it measures, its unit.

Example



Circle the tool and the unit for each job.

Ana wants to know how heavy her cat is.

Example

Tool: ruler scale measuring cup Unit: inches pounds cups

1. Leo wants to know how long his toy train is.

Tool: ruler scale measuring cup Unit: inches pounds cups

2. Mia wants to know how much water her fish bowl holds.

Tool: ruler scale measuring cup Unit: inches pounds cups

3. Zoe wants to know how tall her plant is.

Tool: ruler scale measuring cup Unit: inches pounds cups

4. Dad wants to know how much the bag of apples weighs.

Tool: ruler scale measuring cup Unit: inches pounds cups

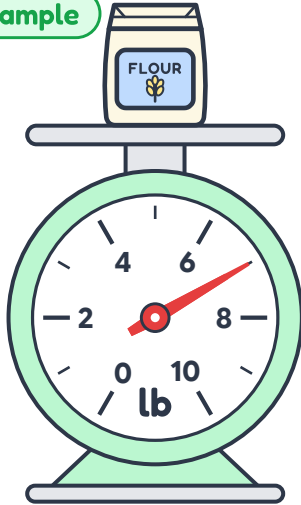
5. Sam wants to know how much juice fits in his bottle.

Tool: ruler scale measuring cup Unit: inches pounds cups

Choosing Measuring Tools

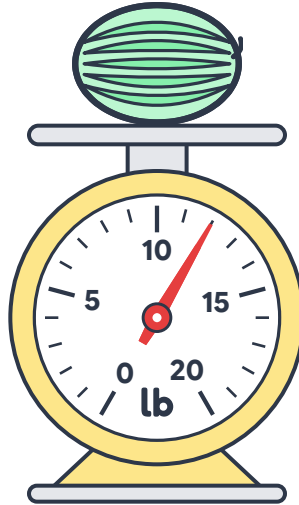
Read each scale. Write the weight in pounds.

Example



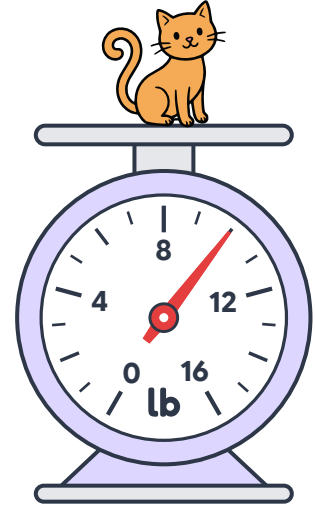
7 pounds

1.



_____ pounds

2.



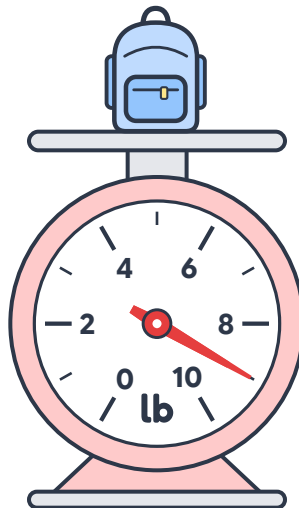
_____ pounds

3.



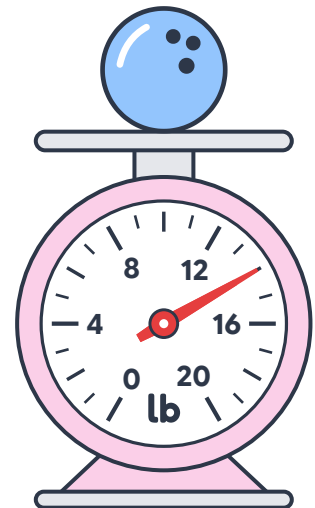
_____ pounds

4.



_____ pounds

5.



_____ pounds

6. Circle the heavier: **cat** **bowling ball** How many pounds more? _____

7. Circle the lighter: **pumpkin** **backpack** How many pounds less? _____

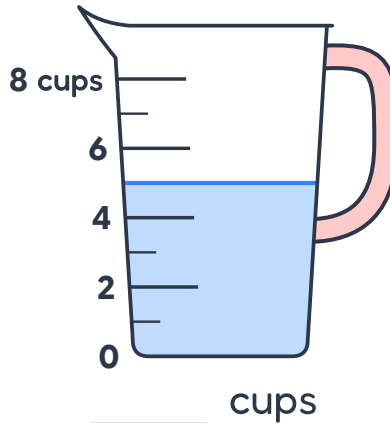
Choosing Measuring Tools

Measure to the nearest cup and to the nearest inch.

Example



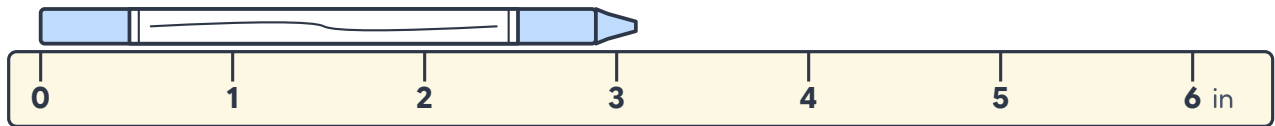
1.



2.



Measure each one with the inch ruler. Write about how long.



Example

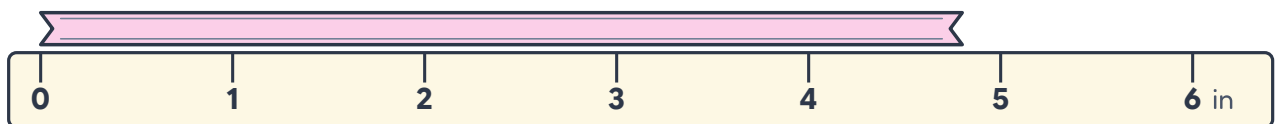
about 3 inches

3.



about _____ inches

4.



about _____ inches

Choosing Measuring Tools

Circle the better estimate. Then compare.

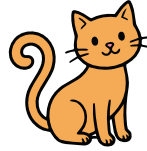
Example



The crayon is about

3 inches 30 inches

1.



The cat weighs about

100 pounds 10 pounds

2.



The mug holds about

1 cup 10 cups

3.



The bucket holds about

2 cups 20 cups

4.



The bike weighs about

30 pounds 3 pounds

5.

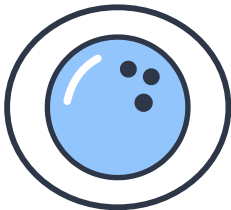


The spoon is about

60 inches 6 inches

Example

Circle the heavier one.



or



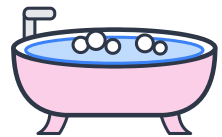
bowling ball

feather

6. Circle the one that holds more.



or



glass

bathtub

7. Circle the shorter one.



or



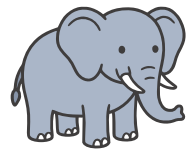
giraffe

rubber duck

8. Circle the lighter one.



or



strawberry

elephant

Choosing Measuring Tools

Which tool would you use? Circle it.

**ruler**

how long

**scale**

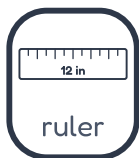
how heavy

**measuring cup**

how much it holds

Example

How long is the pencil?



ruler



scale



cup

1.

How heavy is the pumpkin?



ruler



scale



cup

2.

How much water does the pot hold?



ruler



scale



cup

3.

How much does the puppy weigh?



ruler



scale



cup

4.

How much juice does the pitcher hold?



ruler



scale



cup

5.

How long is the worm?



ruler



scale



cup

6.

How much milk fits in the glass?



ruler



scale



cup

7.

How tall is the teddy bear?



ruler



scale



cup

8.

How heavy is the backpack?



ruler



scale



cup

Choosing Measuring Tools

Match each tool. Then pick the tool and the unit for each job.

Draw lines: the tool, what it measures, its unit.

Example

 scale	•	how long	•	cups
 measuring cup	•	how heavy	•	inches
 ruler	•	how much it holds	•	pounds

Note: In the original image, lines connect 'scale' to 'how heavy' and 'pounds', 'measuring cup' to 'how much it holds' and 'cups', and 'ruler' to 'how long' and 'inches'.

Circle the tool and the unit for each job.

Ana wants to know how heavy her cat is.

Example

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

1. Leo wants to know how long his toy train is.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

2. Mia wants to know how much water her fish bowl holds.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

3. Zoe wants to know how tall her plant is.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

4. Dad wants to know how much the bag of apples weighs.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

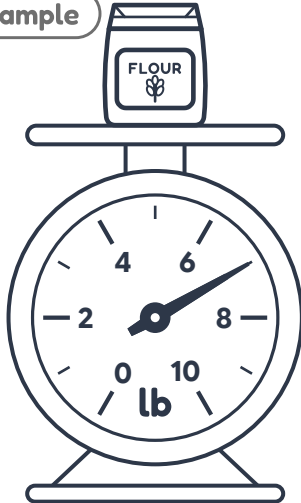
5. Sam wants to know how much juice fits in his bottle.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

Choosing Measuring Tools

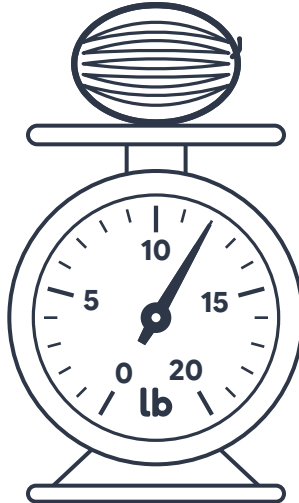
Read each scale. Write the weight in pounds.

Example



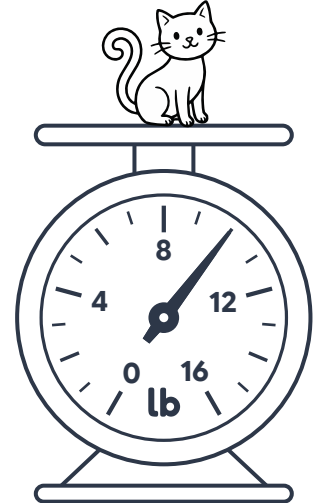
7 pounds

1.



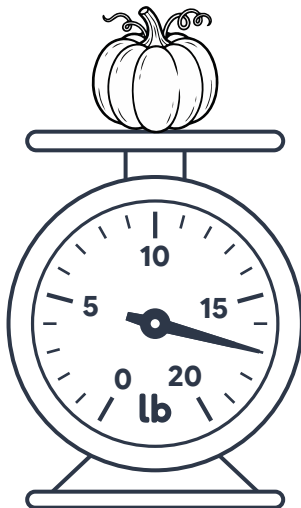
 pounds

2.



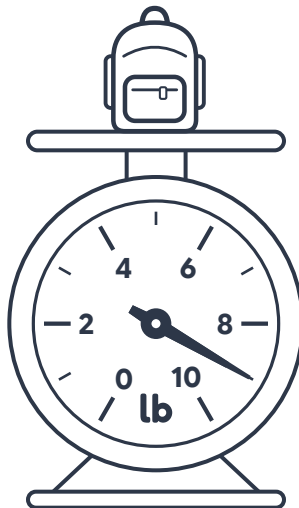
 pounds

3.



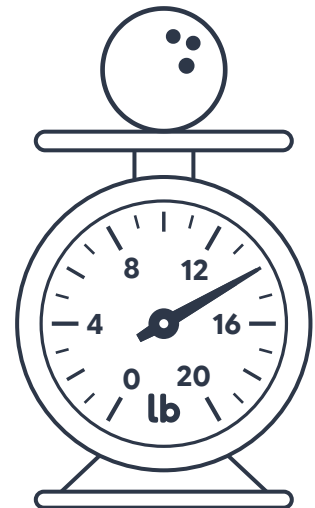
 pounds

4.



 pounds

5.



 pounds

6. Circle the heavier: **cat** **bowling ball** How many pounds more?

7. Circle the lighter: **pumpkin** **backpack** How many pounds less?

Choosing Measuring Tools

Measure to the nearest cup and to the nearest inch.

Example



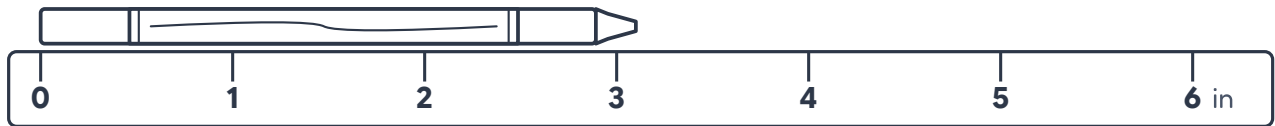
1.



2.



Measure each one with the inch ruler. Write about how long.



Example

about 3 inches

3.



about _____ inches

4.



about _____ inches

Choosing Measuring Tools

Circle the better estimate. Then compare.

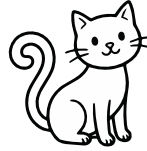
Example

The crayon is about



3 inches 30 inches

1.



The cat weighs about

100 pounds 10 pounds

2.



The mug holds about

1 cup 10 cups

3.



The bucket holds about

2 cups 20 cups

4.



The bike weighs about

30 pounds 3 pounds

5.

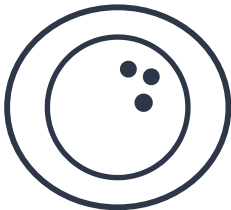


The spoon is about

60 inches 6 inches

Example

Circle the heavier one.



or



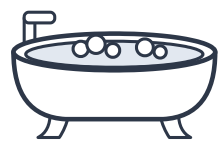
bowling ball

feather

6. Circle the one that holds more.



or



glass

bathtub

7. Circle the shorter one.



or



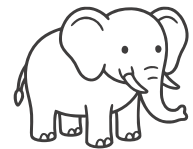
giraffe

rubber duck

8. Circle the lighter one.



or



strawberry

elephant

Choosing Measuring Tools

Which tool would you use? Circle it.



ruler
how long



scale
how heavy

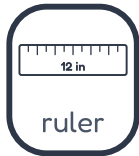


measuring cup
how much it holds

Example



How long is the pencil?



ruler



scale



cup

1.



How heavy is the pumpkin?



ruler



scale



cup

2.



How much water does the pot hold?



ruler



scale



cup

3.



How much does the puppy weigh?



ruler



scale



cup

4.



How much juice does the pitcher hold?



ruler



scale



cup

5.



How long is the worm?



ruler



scale



cup

6.



How much milk fits in the glass?



ruler



scale



cup

7.



How tall is the teddy bear?



ruler



scale



cup

8.



How heavy is the backpack?



ruler



scale



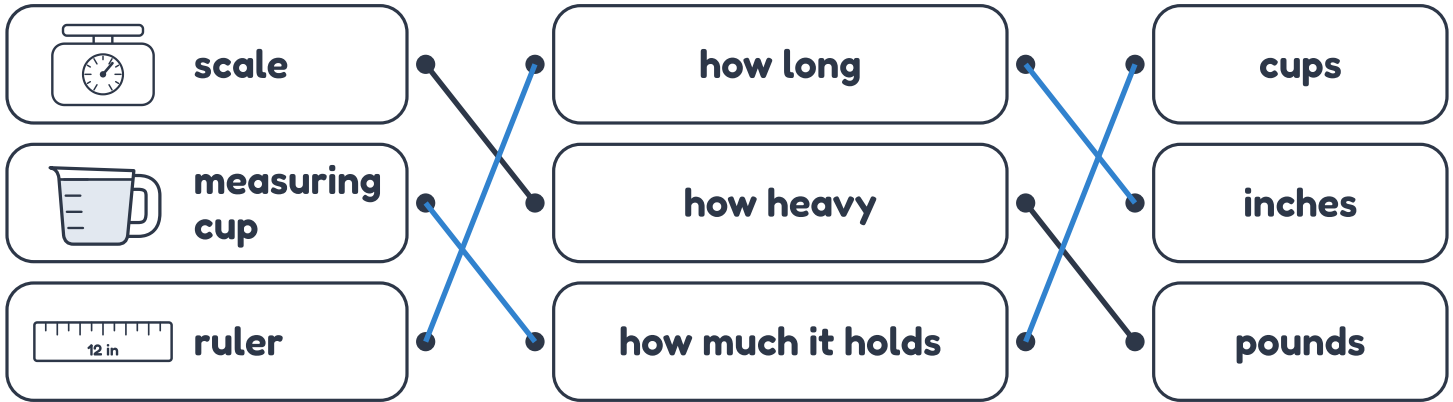
cup

Choosing Measuring Tools

Match each tool. Then pick the tool and the unit for each job.

Draw lines: the tool, what it measures, its unit.

Example



Circle the tool and the unit for each job.

Ana wants to know how heavy her cat is.

Example

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

1. Leo wants to know how long his toy train is.

Tool: **ruler** scale measuring cup Unit: **inches** pounds cups

2. Mia wants to know how much water her fish bowl holds.

Tool: ruler scale **measuring cup** Unit: inches pounds **cups**

3. Zoe wants to know how tall her plant is.

Tool: **ruler** scale measuring cup Unit: **inches** pounds cups

4. Dad wants to know how much the bag of apples weighs.

Tool: ruler **scale** measuring cup Unit: inches **pounds** cups

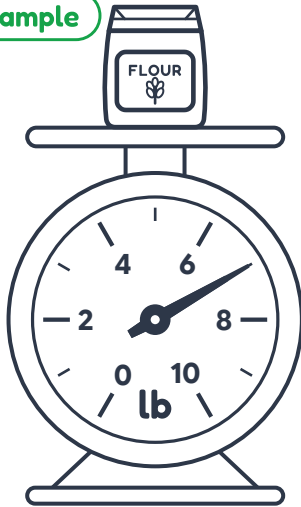
5. Sam wants to know how much juice fits in his bottle.

Tool: ruler scale **measuring cup** Unit: inches pounds **cups**

Choosing Measuring Tools

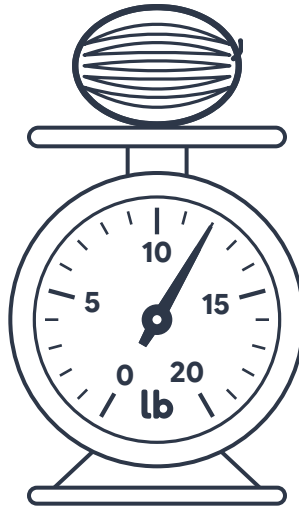
Read each scale. Write the weight in pounds.

Example



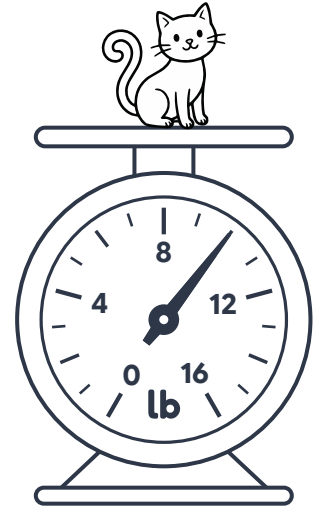
7 pounds

1.



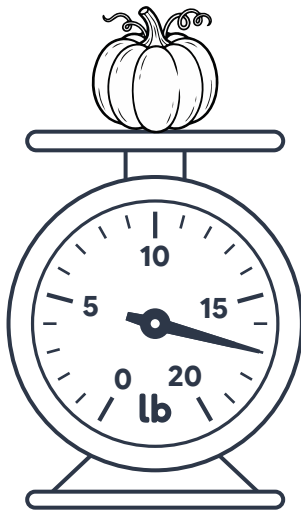
12 pounds

2.



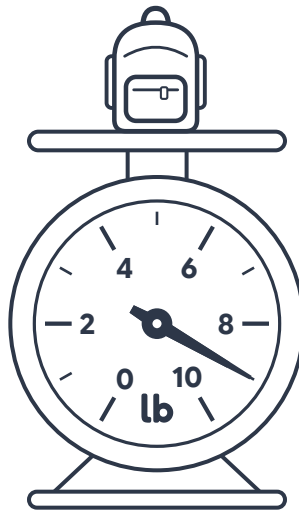
10 pounds

3.



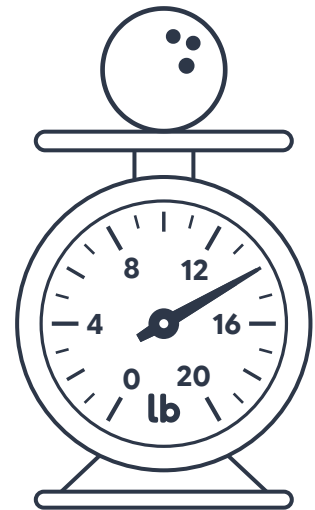
17 pounds

4.



9 pounds

5.



14 pounds

6. Circle the heavier: **cat** **bowling ball** How many pounds more? 4

7. Circle the lighter: **pumpkin** **backpack** How many pounds less? 8

Choosing Measuring Tools

Measure to the nearest cup and to the nearest inch.

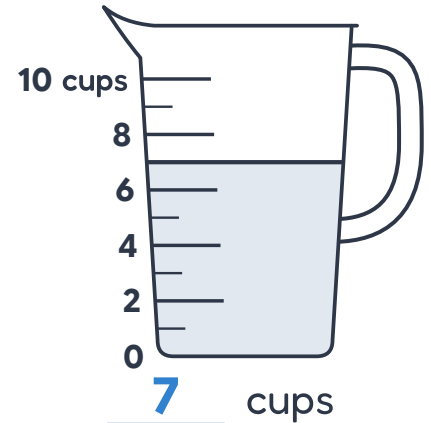
Example



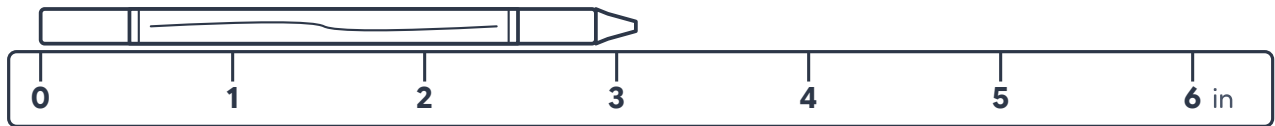
1.



2.



Measure each one with the inch ruler. Write about how long.



Example

about **3** inches

3.



about **2** inches

4.



about **5** inches

Choosing Measuring Tools

Circle the better estimate. Then compare.

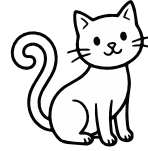
Example



The crayon is about

3 inches 30 inches

1.



The cat weighs about

100 pounds **10 pounds**

2.



The mug holds about

1 cup 10 cups

3.



The bucket holds about

2 cups **20 cups**

4.



The bike weighs about

30 pounds 3 pounds

5.

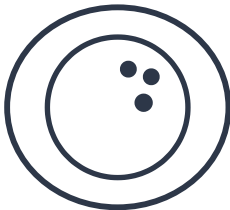


The spoon is about

60 inches **6 inches**

Example

Circle the heavier one.



or



bowling ball

feather

6. Circle the one that holds more.



or



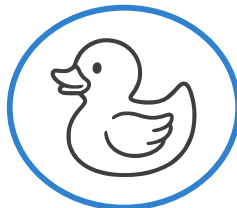
glass

bathtub

7. Circle the shorter one.



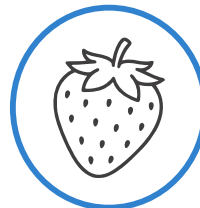
or



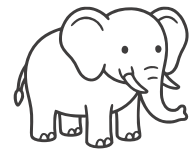
giraffe

rubber duck

8. Circle the lighter one.



or



strawberry

elephant