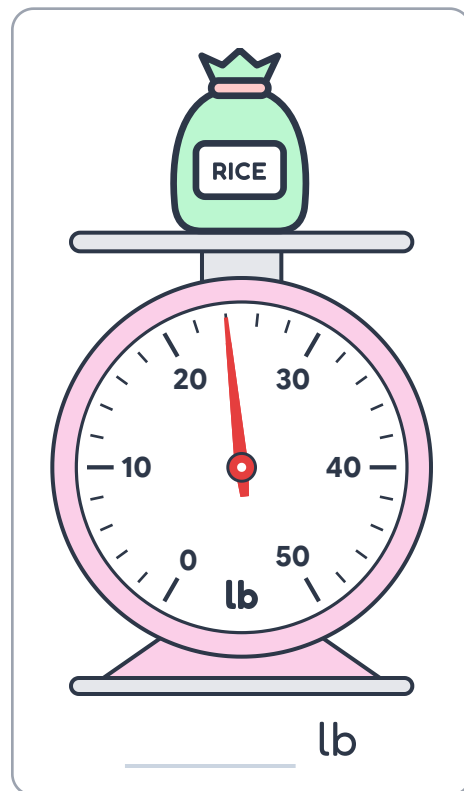
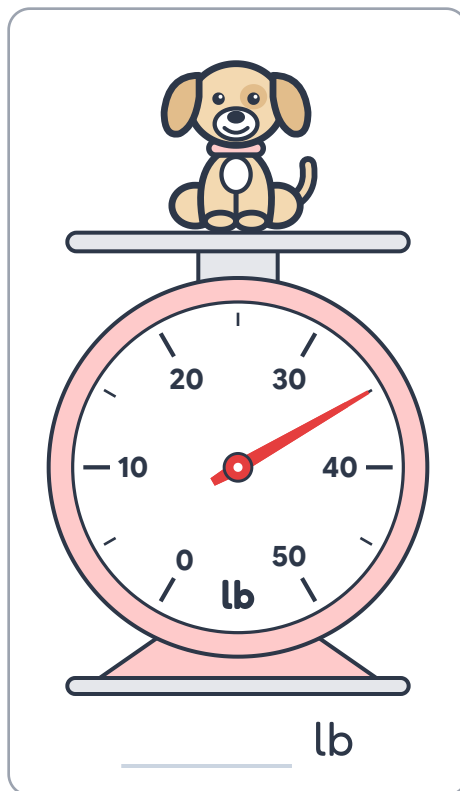
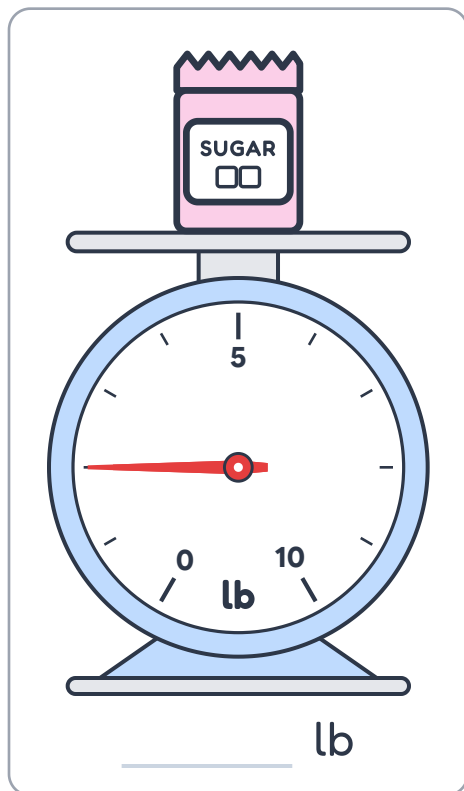
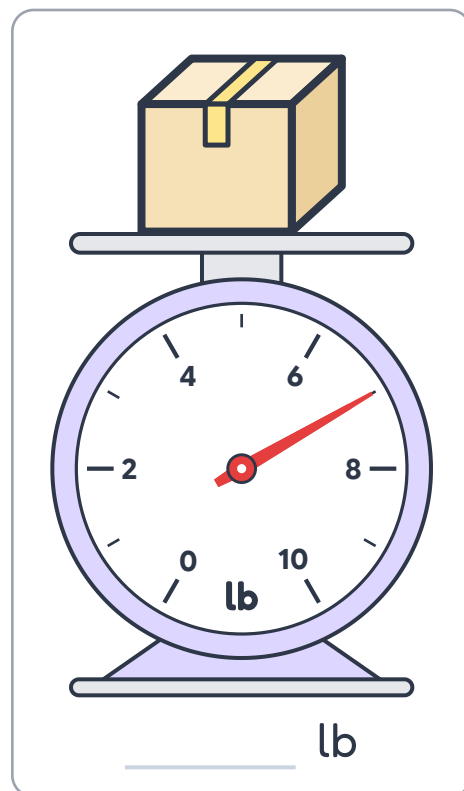
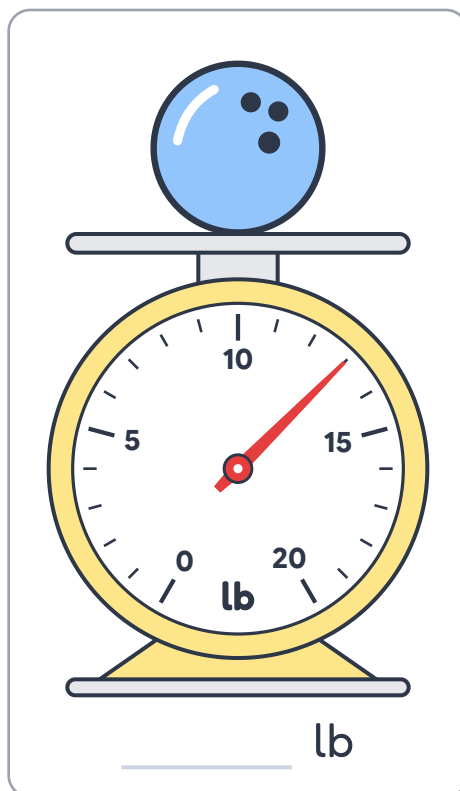
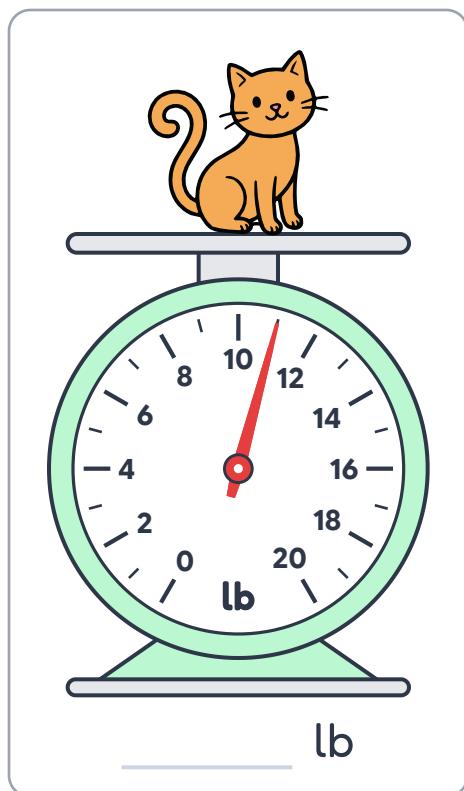


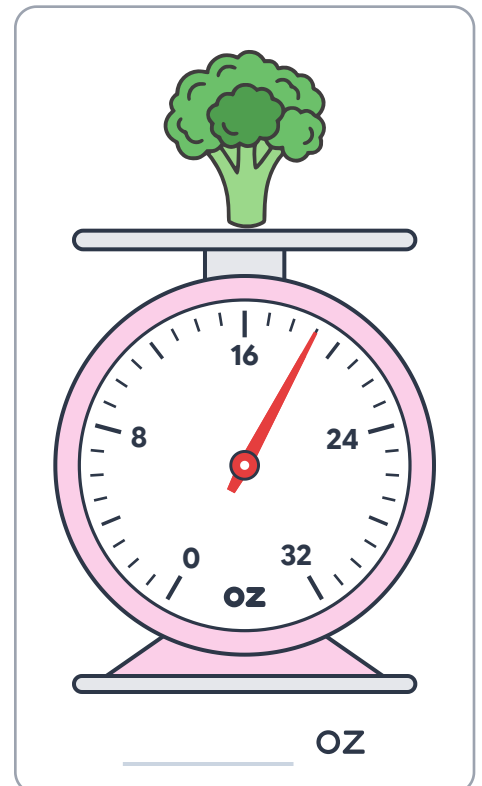
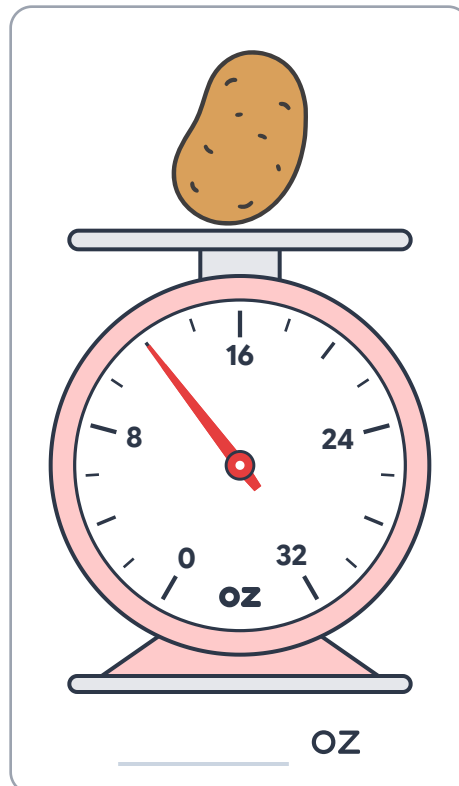
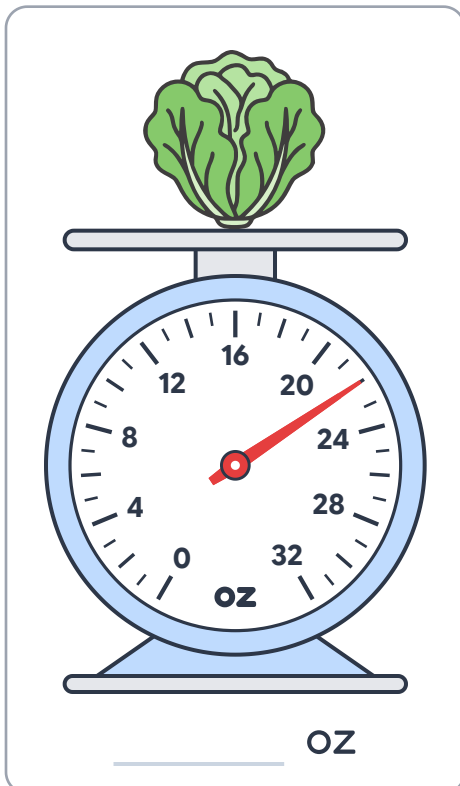
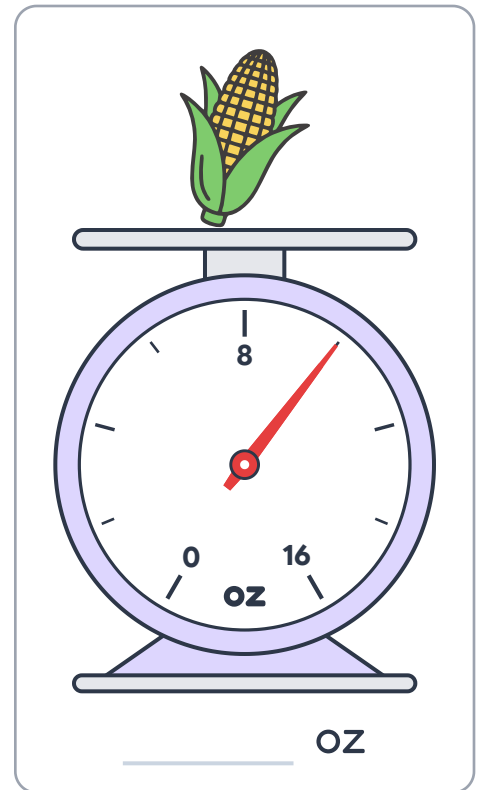
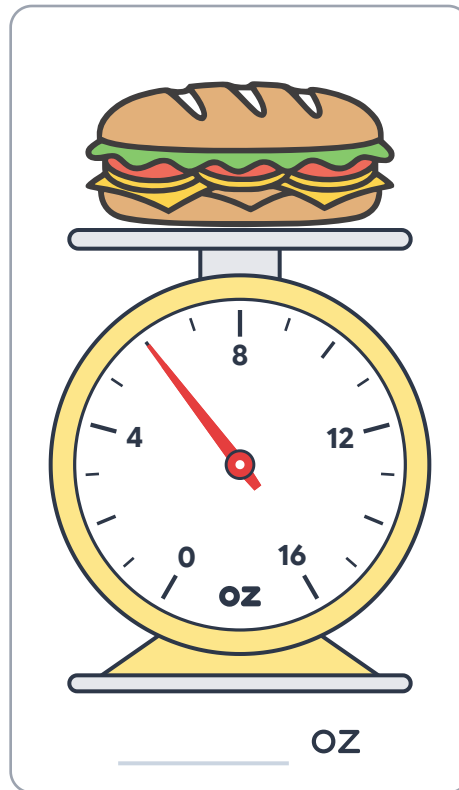
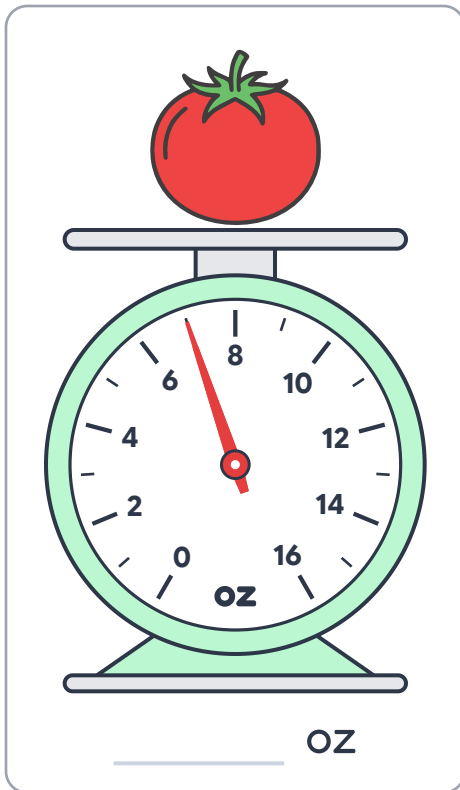
Pounds and Ounces

Read each scale. Write the weight in pounds.



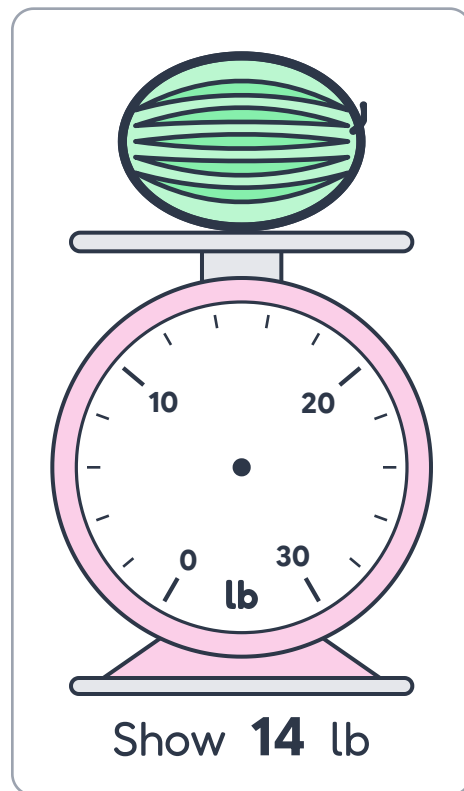
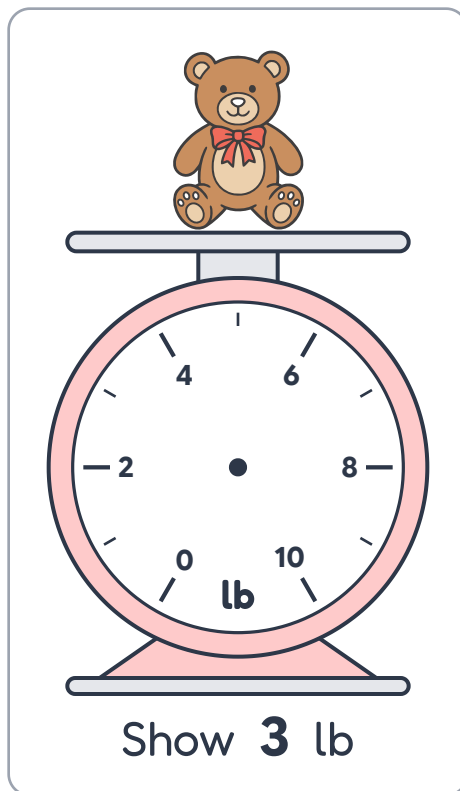
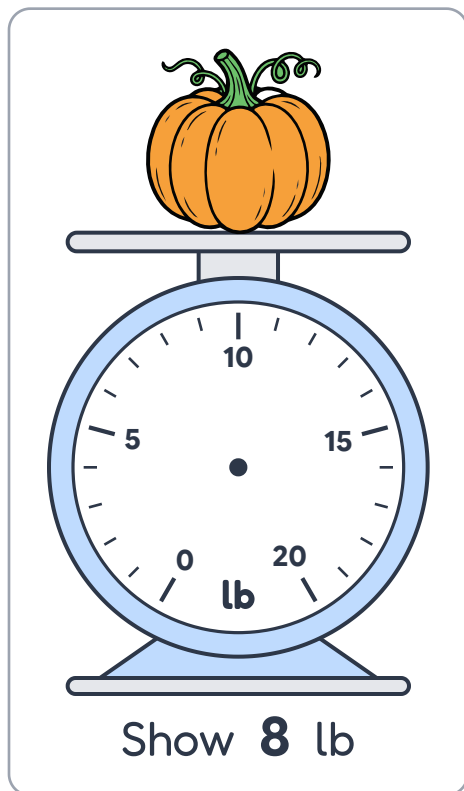
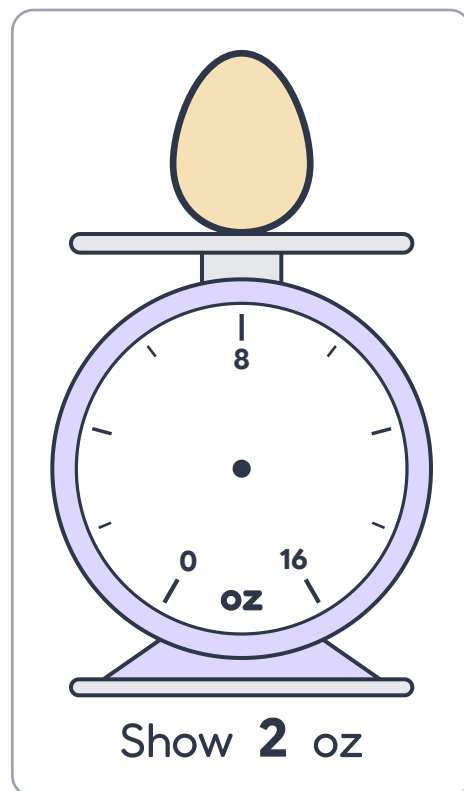
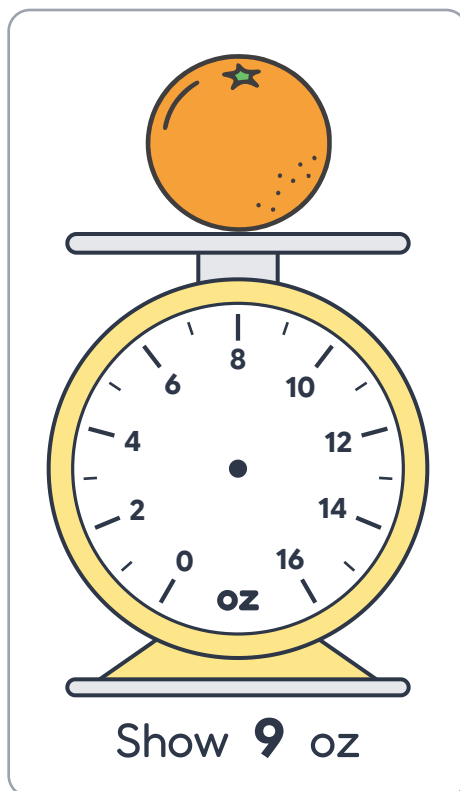
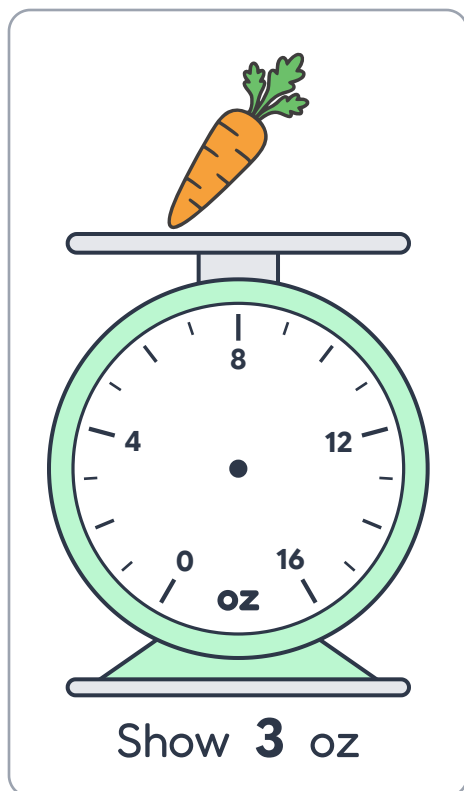
Pounds and Ounces

Read each scale. Write the weight in ounces.



Pounds and Ounces

Draw the pointer to show each weight.



Pounds and Ounces

Circle the better unit: pounds or ounces.



pounds (lb)
ounces (oz)



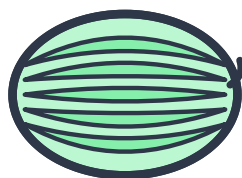
pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)

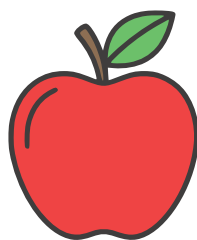


pounds (lb)
ounces (oz)

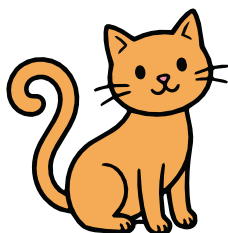
Circle the one that is heavier.



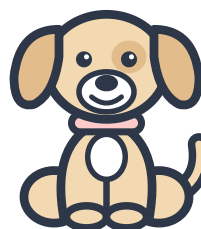
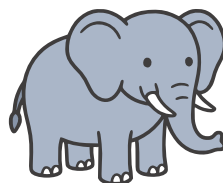
or



or



or



or



Pounds and Ounces

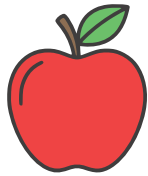
Solve each problem. Write the answer with its unit.

1.



Max the puppy weighs **12** pounds. Kit the kitten weighs **3** pounds. How much more does Max weigh?

2.



One apple weighs **6** ounces. How much do **4** apples weigh?

3.



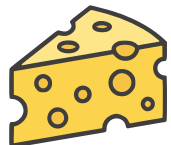
A pumpkin weighs **14** pounds. A watermelon weighs **9** pounds. How much do they weigh together?

4.



Each bag of rice weighs **5** pounds. Mom buys **3** bags. How much does the rice weigh in all?

5.



A block of cheese weighs **16** ounces. Sam uses **6** ounces on a pizza. How much cheese is left?

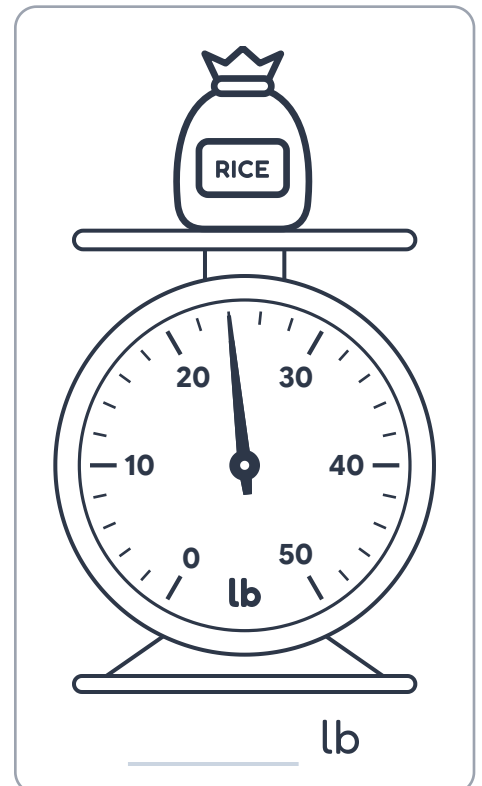
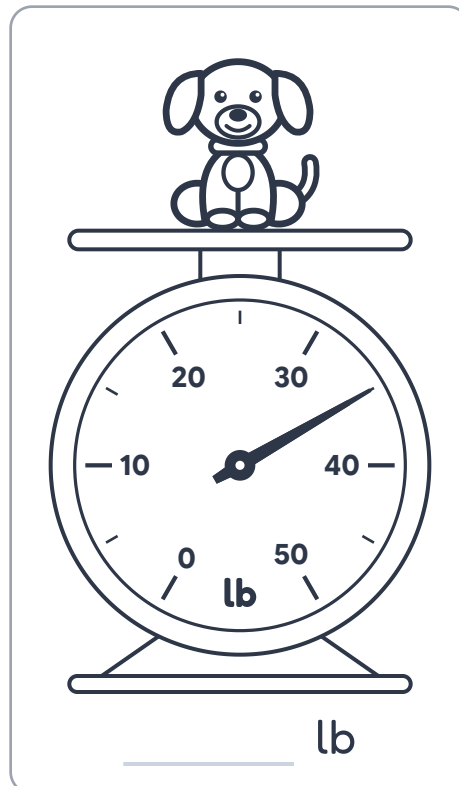
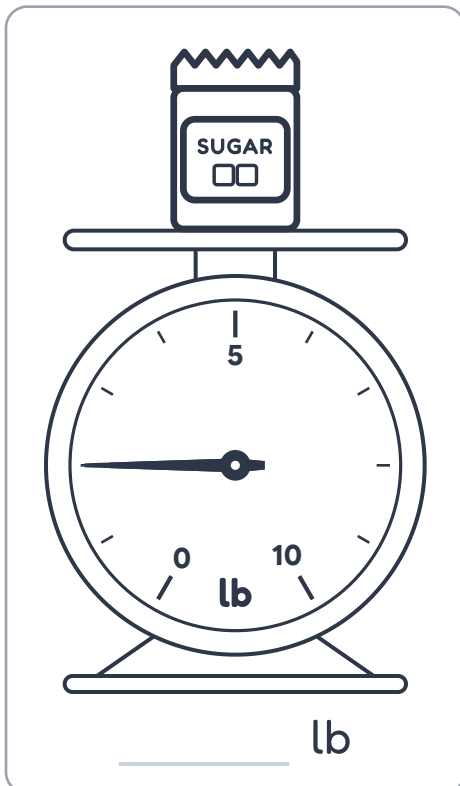
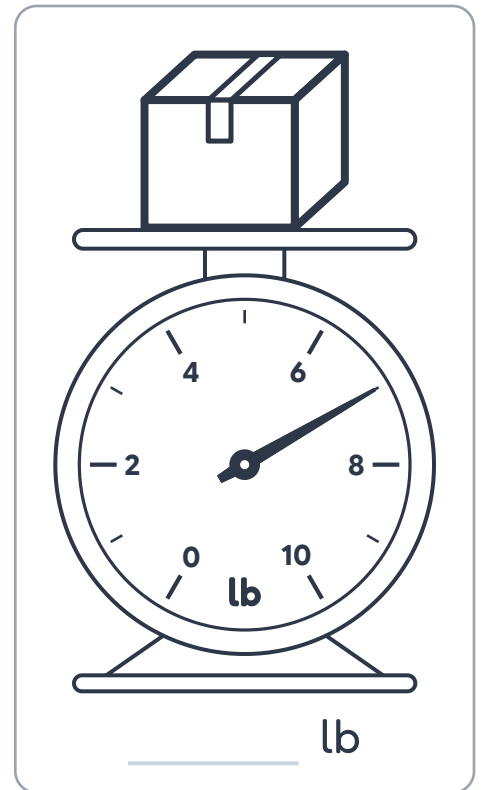
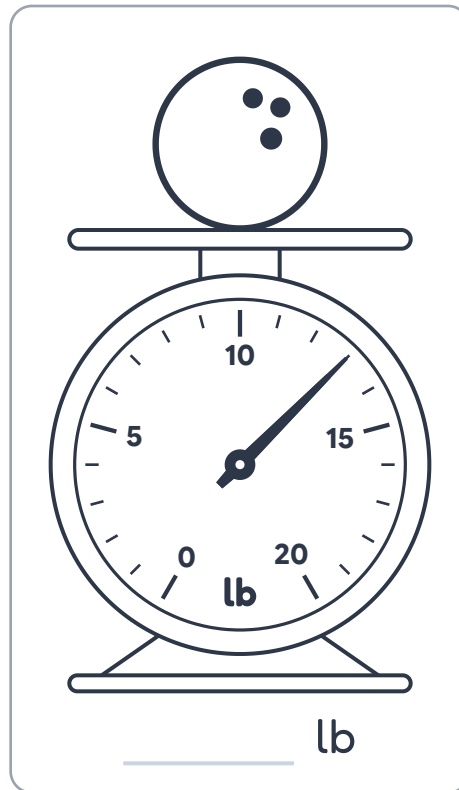
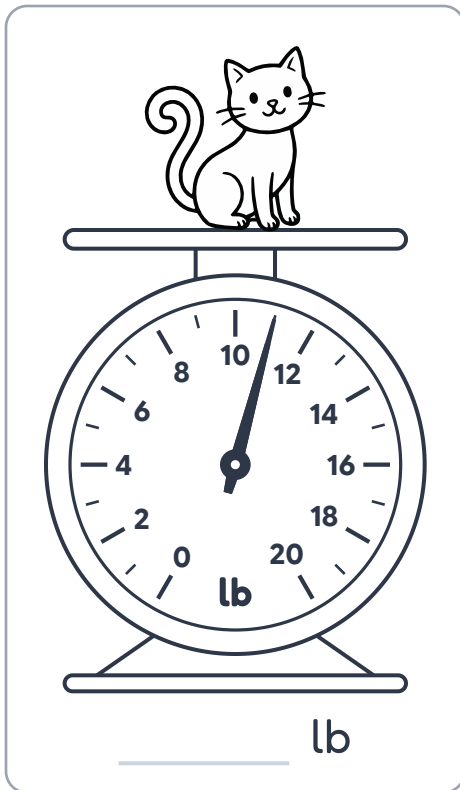
6.



Lia's backpack weighs **8** pounds. She adds a book that weighs **3** pounds. How much does it weigh now?

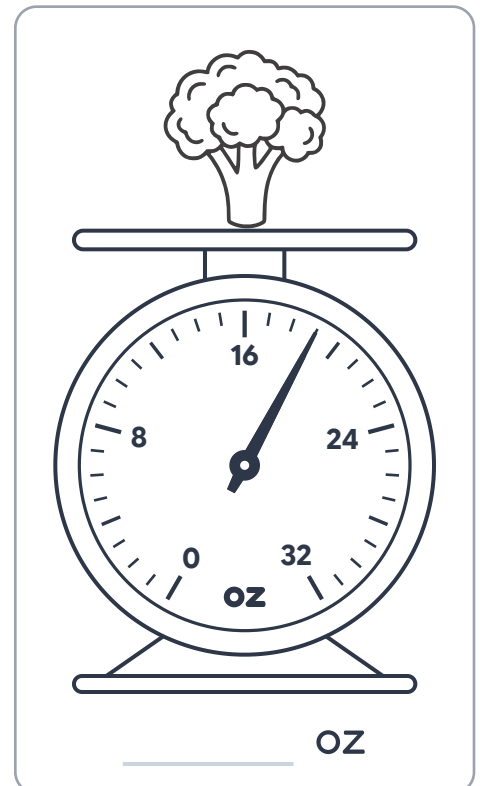
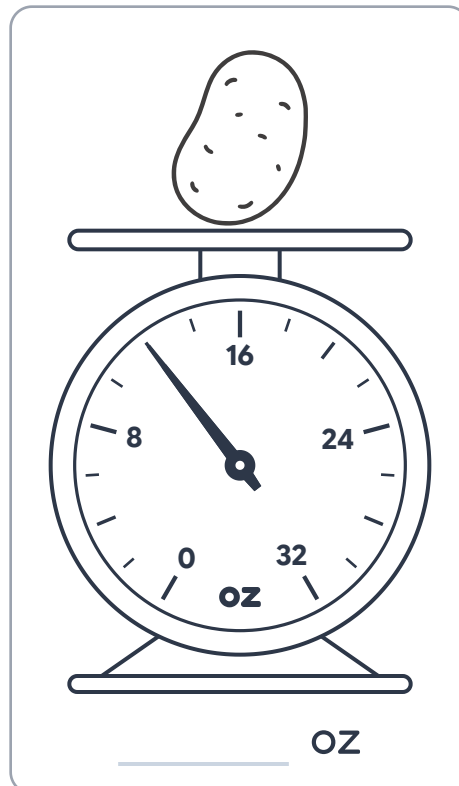
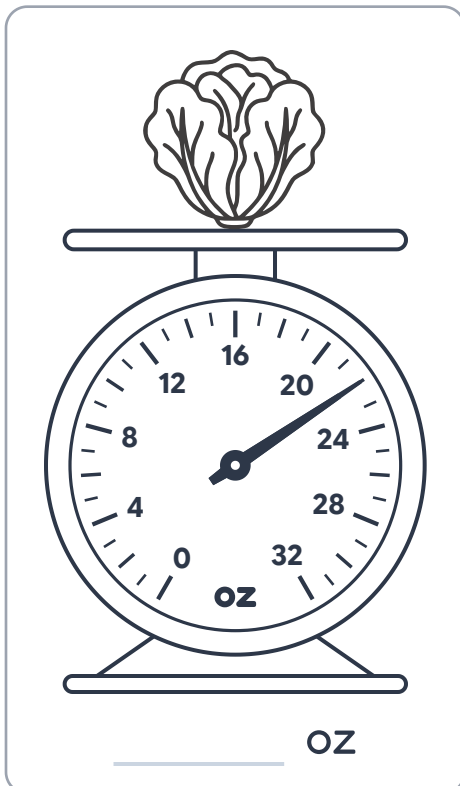
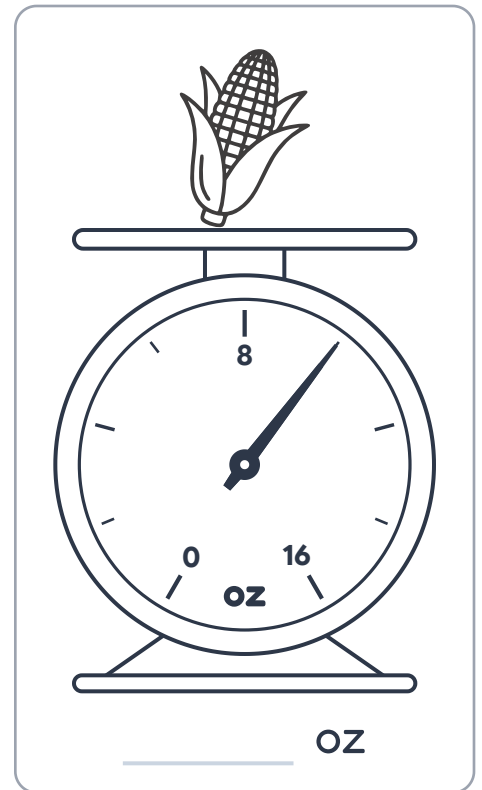
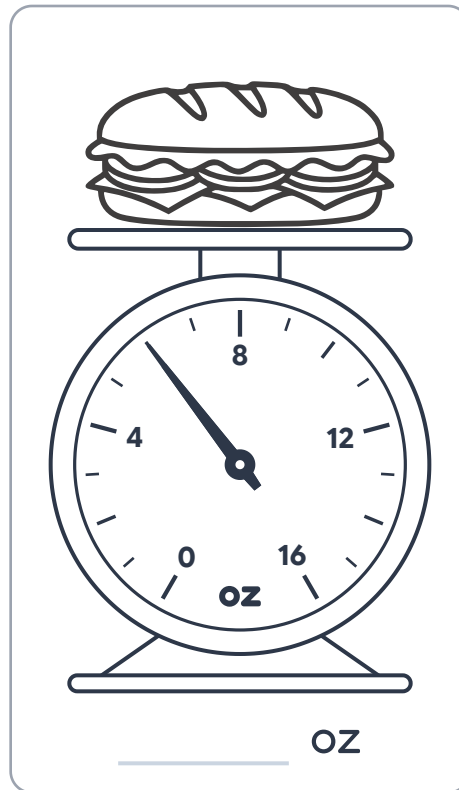
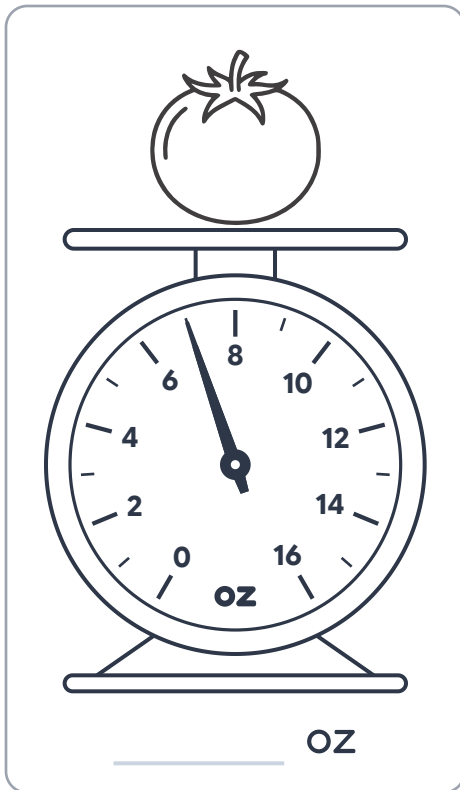
Pounds and Ounces

Read each scale. Write the weight in pounds.



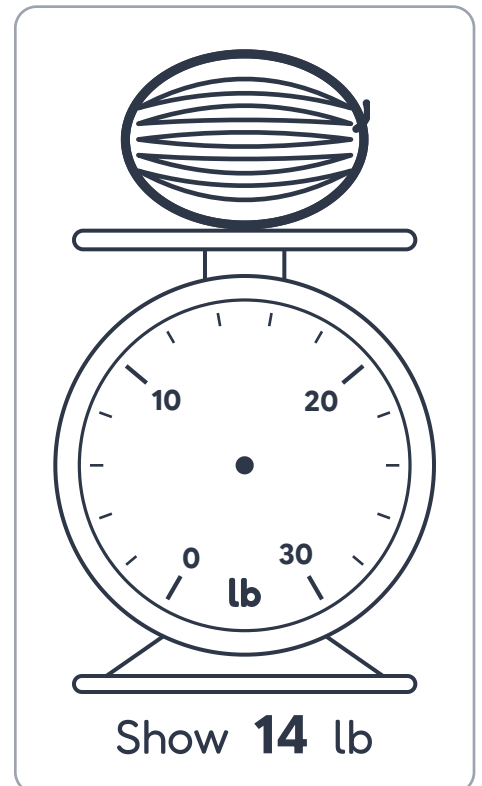
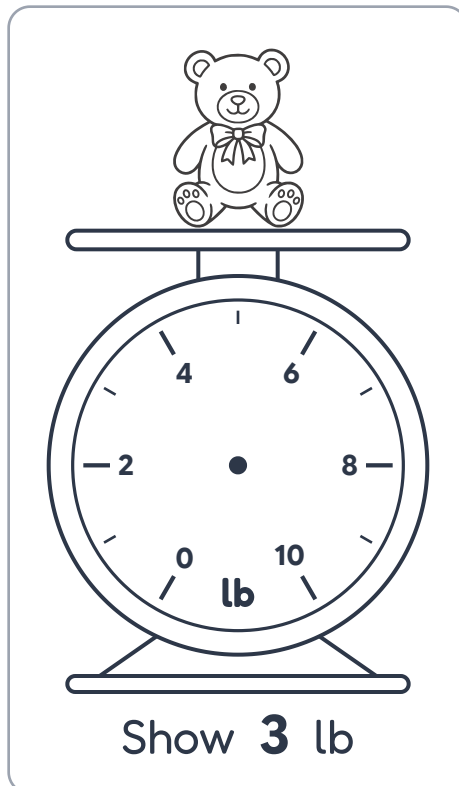
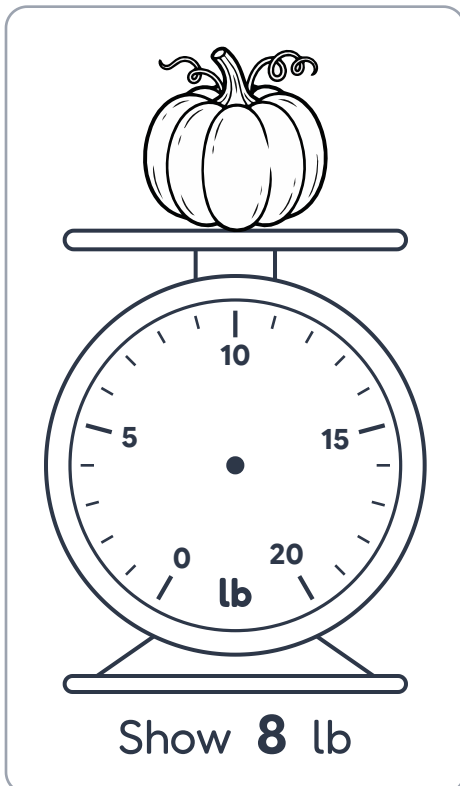
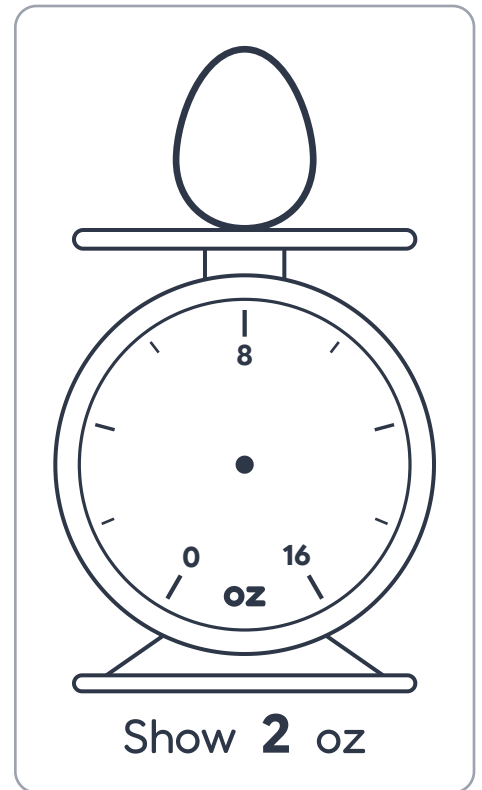
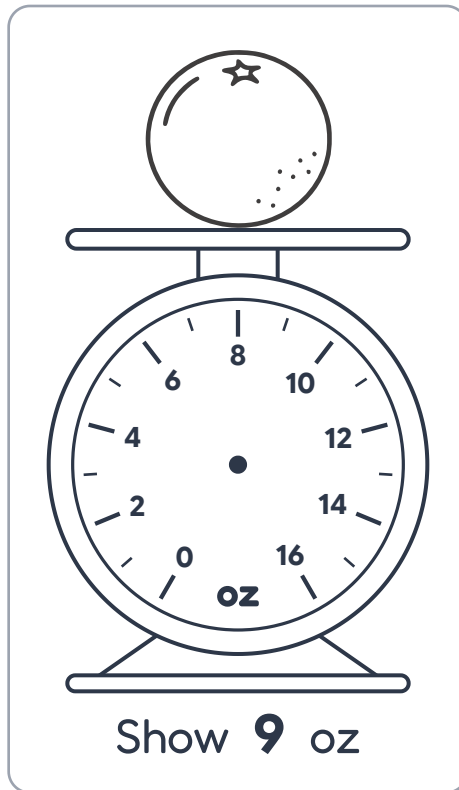
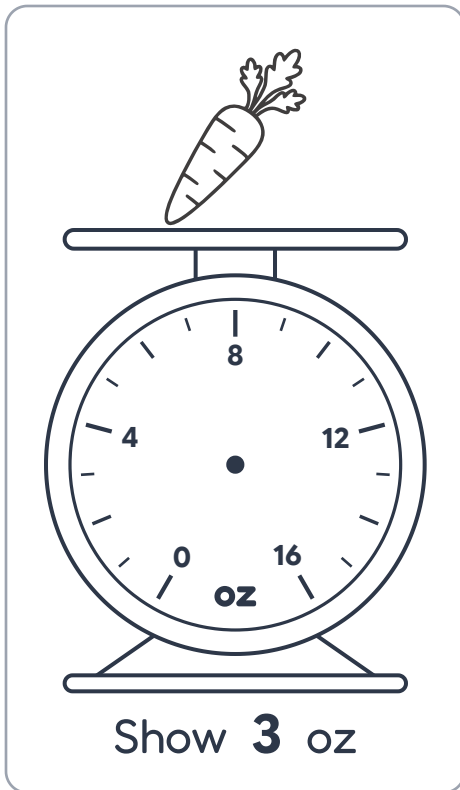
Pounds and Ounces

Read each scale. Write the weight in ounces.



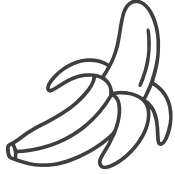
Pounds and Ounces

Draw the pointer to show each weight.



Pounds and Ounces

Circle the better unit: pounds or ounces.



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



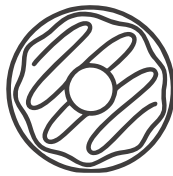
pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)



pounds (lb)
ounces (oz)

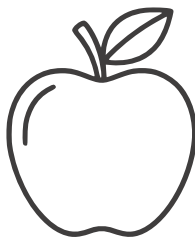


pounds (lb)
ounces (oz)

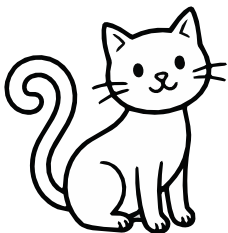
Circle the one that is heavier.



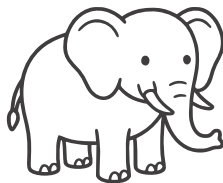
or



or



or



or



Pounds and Ounces

Solve each problem. Write the answer with its unit.

1.



Max the puppy weighs **12** pounds. Kit the kitten weighs **3** pounds. How much more does Max weigh?

2.



One apple weighs **6** ounces. How much do **4** apples weigh?

3.



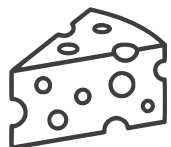
A pumpkin weighs **14** pounds. A watermelon weighs **9** pounds. How much do they weigh together?

4.



Each bag of rice weighs **5** pounds. Mom buys **3** bags. How much does the rice weigh in all?

5.



A block of cheese weighs **16** ounces. Sam uses **6** ounces on a pizza. How much cheese is left?

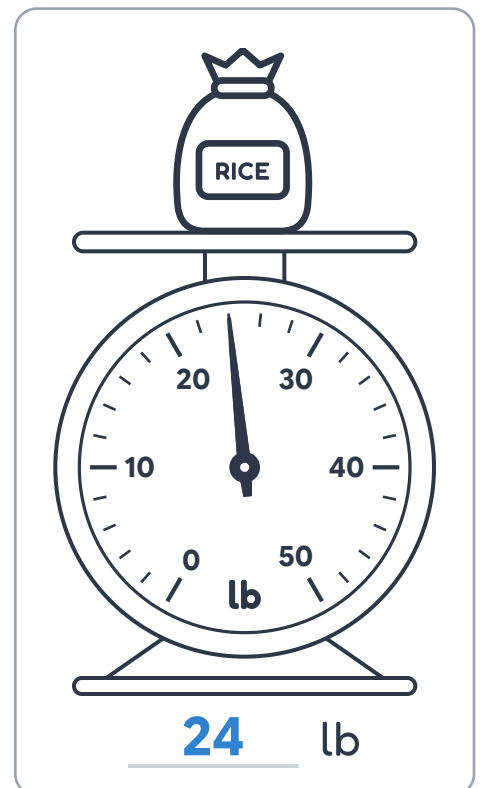
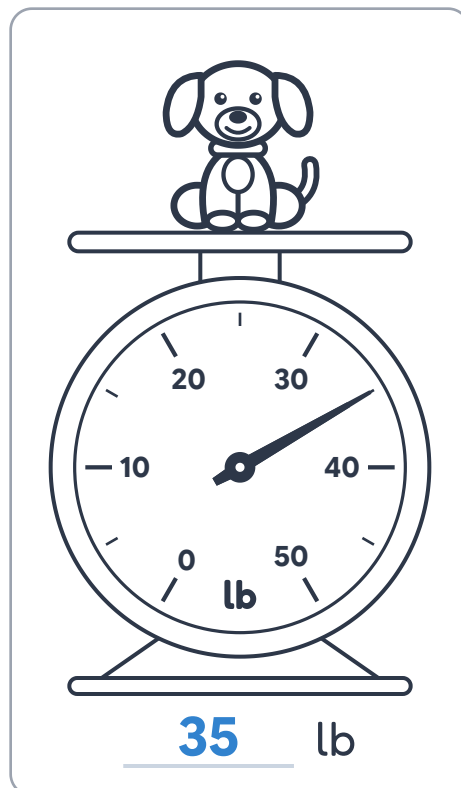
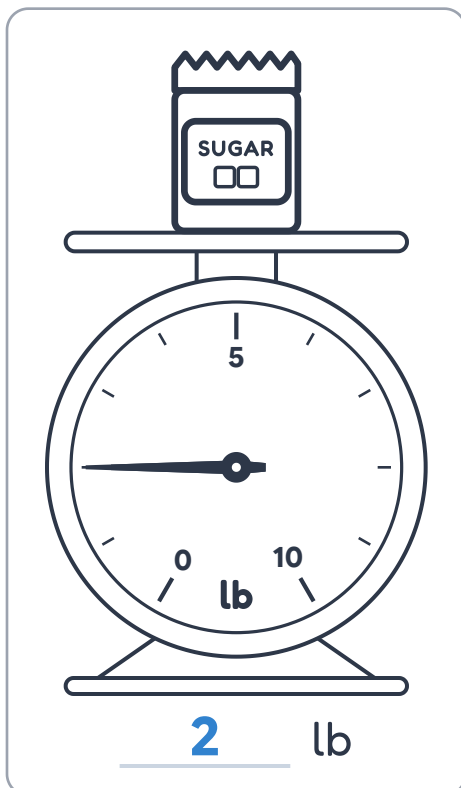
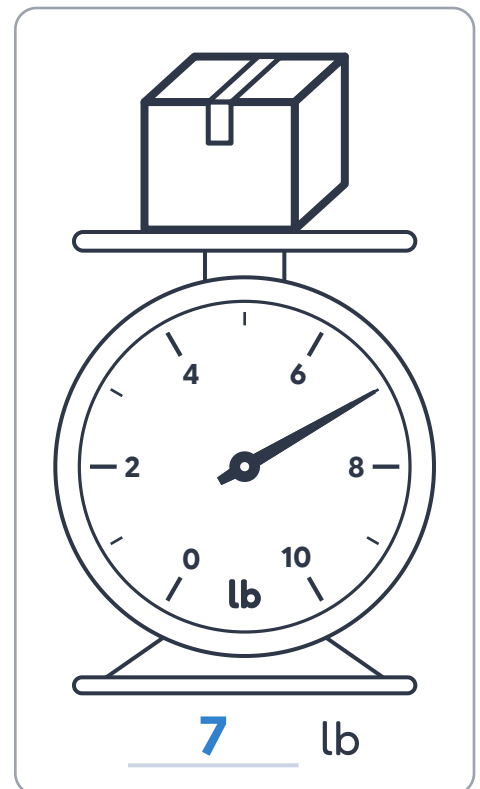
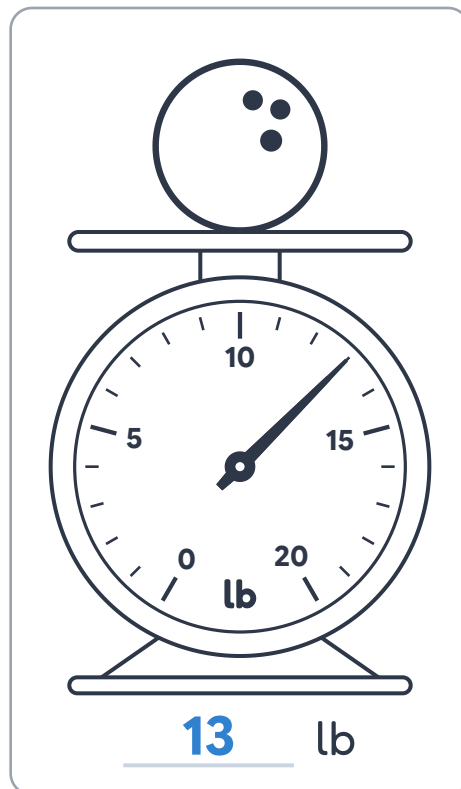
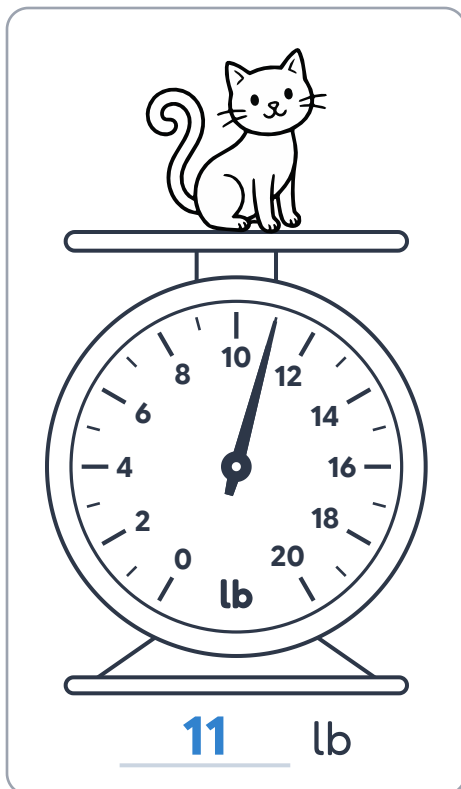
6.



Lia's backpack weighs **8** pounds. She adds a book that weighs **3** pounds. How much does it weigh now?

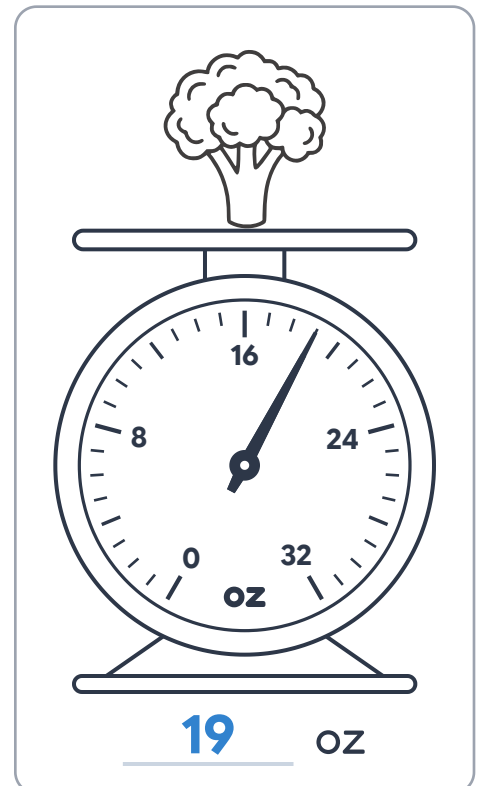
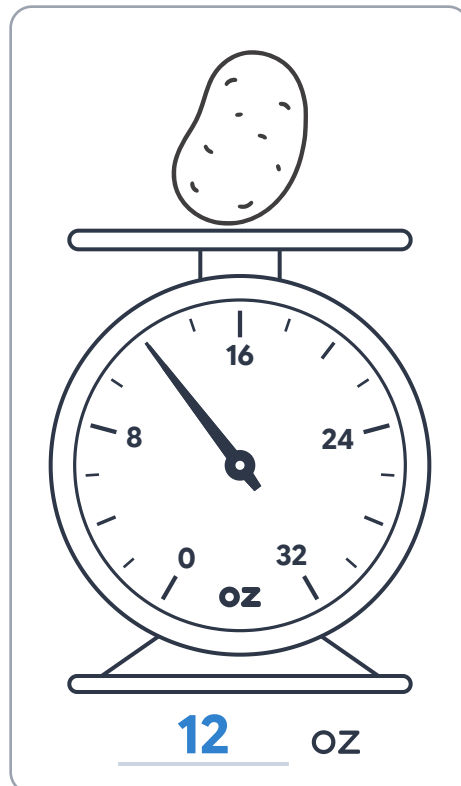
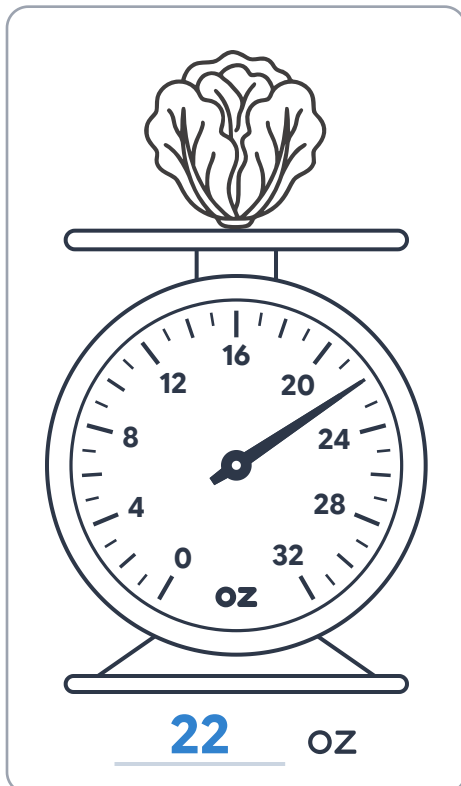
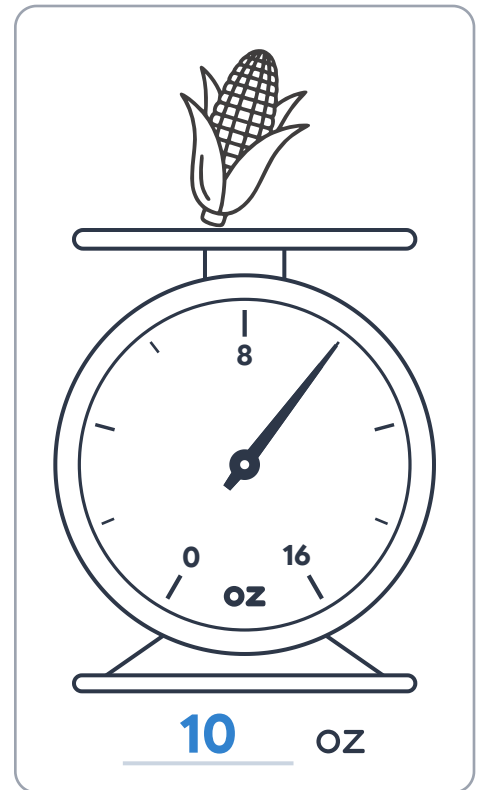
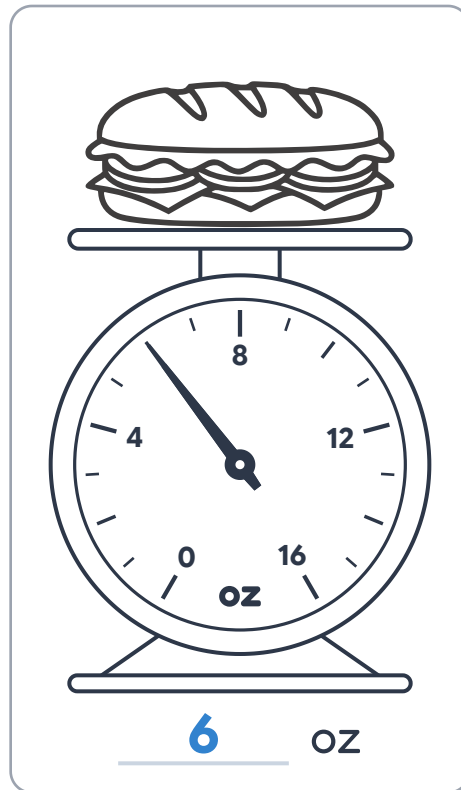
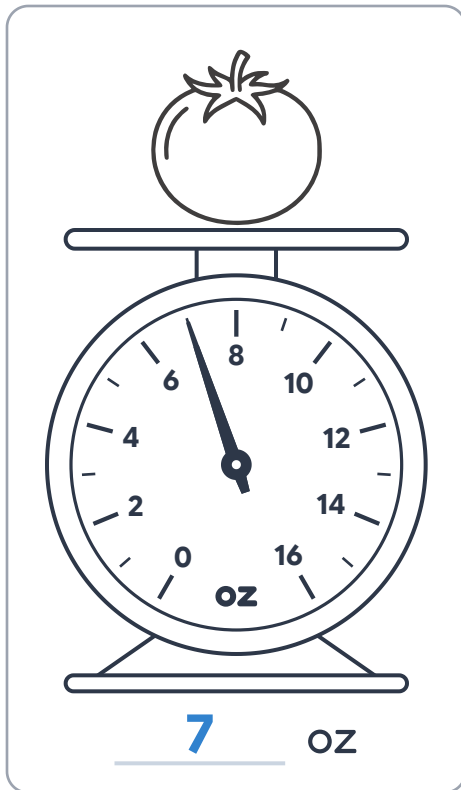
Pounds and Ounces

Read each scale. Write the weight in pounds.



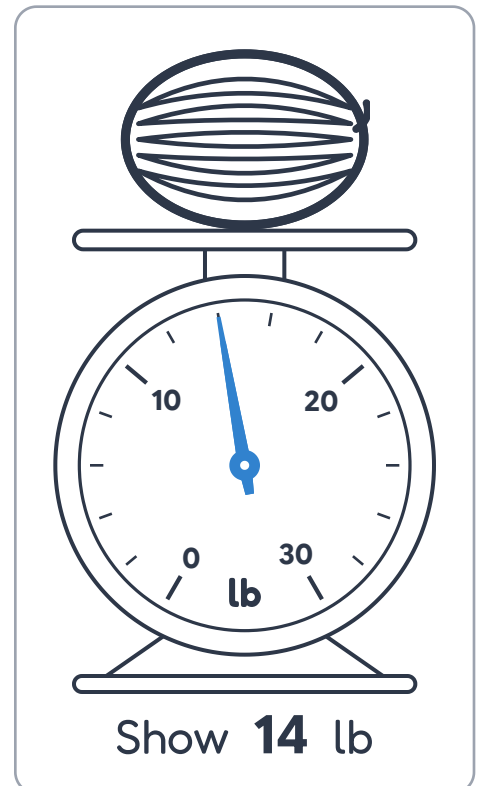
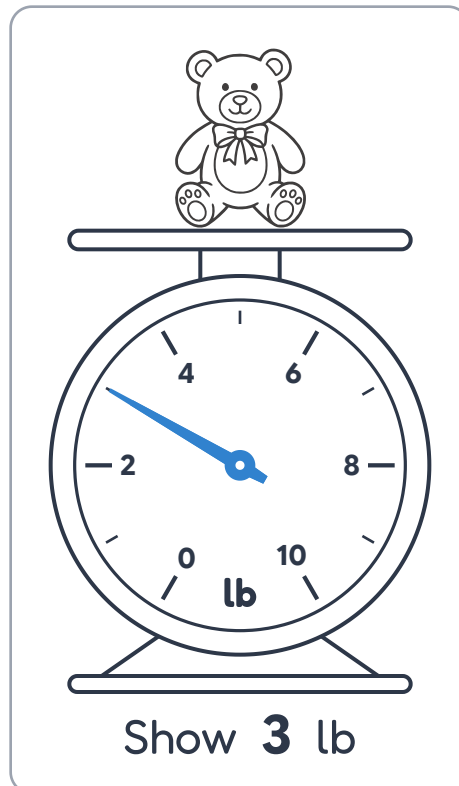
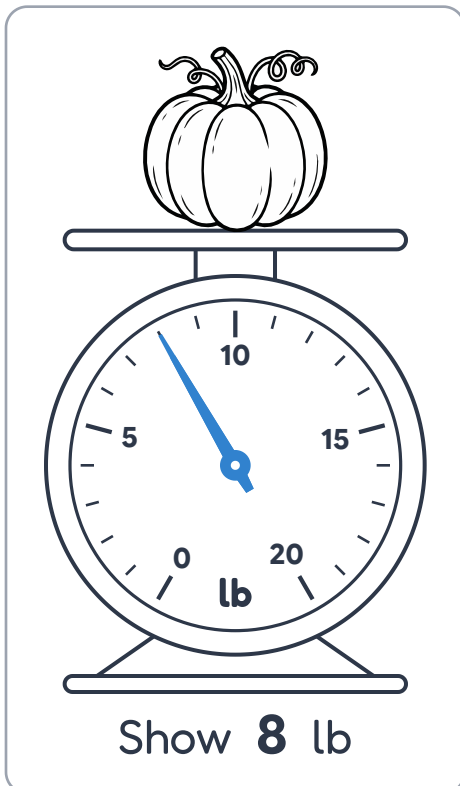
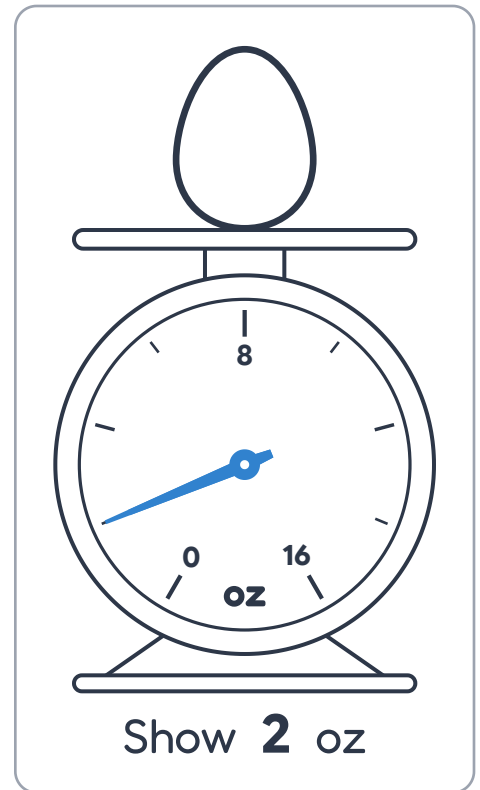
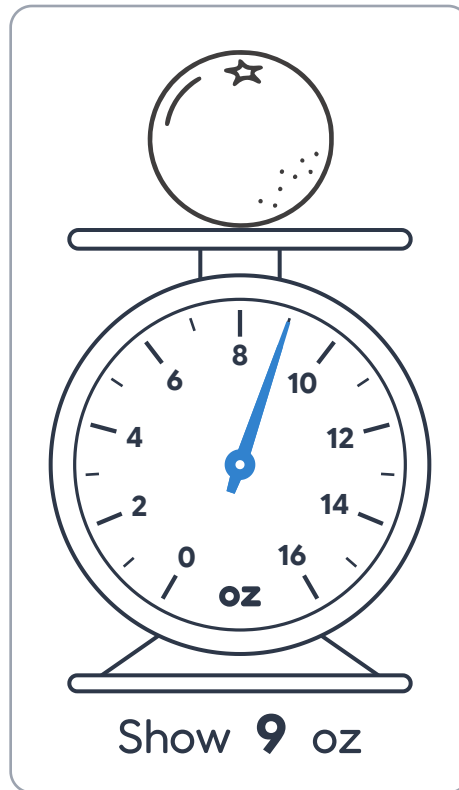
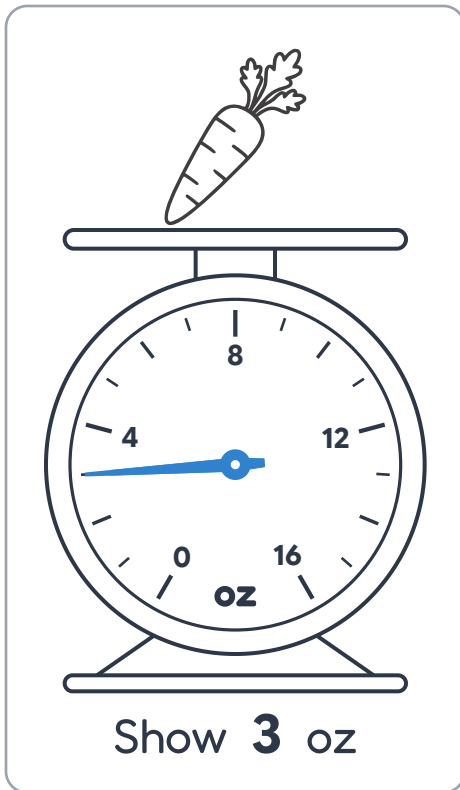
Pounds and Ounces

Read each scale. Write the weight in ounces.



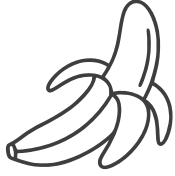
Pounds and Ounces

Draw the pointer to show each weight.



Pounds and Ounces

Circle the better unit: pounds or ounces.



pounds (lb)

ounces (oz)



pounds (lb)

ounces (oz)



pounds (lb)

ounces (oz)



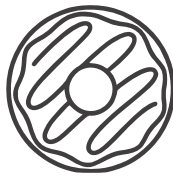
pounds (lb)

ounces (oz)



pounds (lb)

ounces (oz)



pounds (lb)

ounces (oz)



pounds (lb)

ounces (oz)



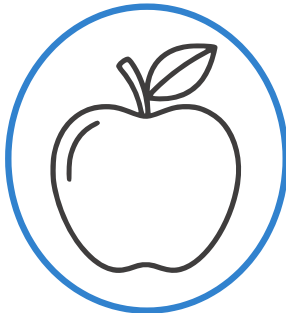
pounds (lb)

ounces (oz)

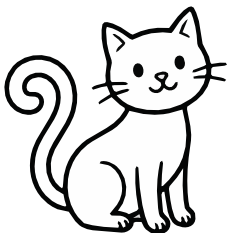
Circle the one that is heavier.



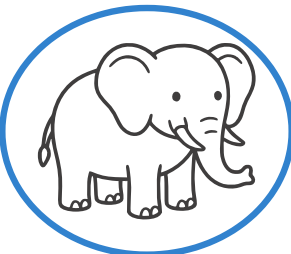
or



or



or



or



Pounds and Ounces

Solve each problem. Write the answer with its unit.

1.



Max the puppy weighs **12** pounds. Kit the kitten weighs **3** pounds. How much more does Max weigh?

9 pounds

2.



One apple weighs **6** ounces. How much do **4** apples weigh?

24 ounces

3.



A pumpkin weighs **14** pounds. A watermelon weighs **9** pounds. How much do they weigh together?

23 pounds

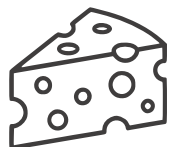
4.



Each bag of rice weighs **5** pounds. Mom buys **3** bags. How much does the rice weigh in all?

15 pounds

5.



A block of cheese weighs **16** ounces. Sam uses **6** ounces on a pizza. How much cheese is left?

10 ounces

6.



Lia's backpack weighs **8** pounds. She adds a book that weighs **3** pounds. How much does it weigh now?

11 pounds