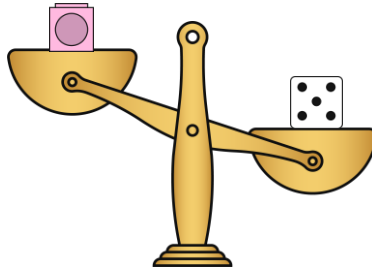


# Compare mass



1 Complete the sentences. Use the word banks to help you.

a



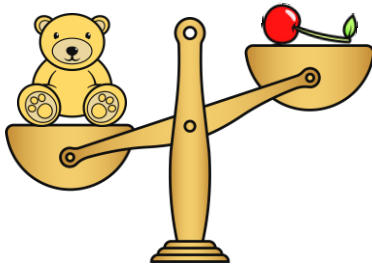
cube

die

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

b



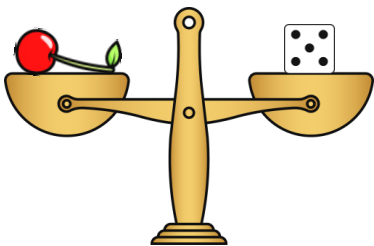
bear

cherry

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

c



die

cherry

ball

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

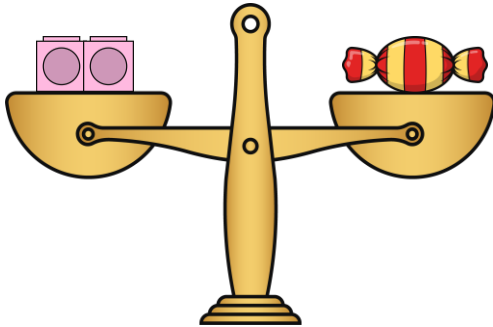
The \_\_\_\_\_ is equal to the \_\_\_\_\_.

# Compare mass



1 Complete the sentences and circle the correct answers.

a



2 cubes are equal to \_\_\_\_\_ sweet.

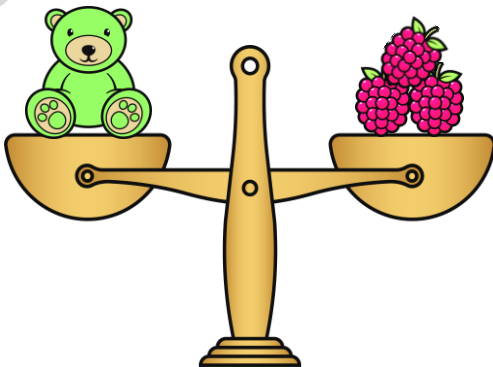
\_\_\_\_\_ cubes are equal to 2 sweets.

One sweet weighs more / less than one cube.

Four cubes weigh more / less than three sweets.

\_\_\_\_\_ > \_\_\_\_\_.

b



1 bear is equal to \_\_\_\_\_ raspberries.

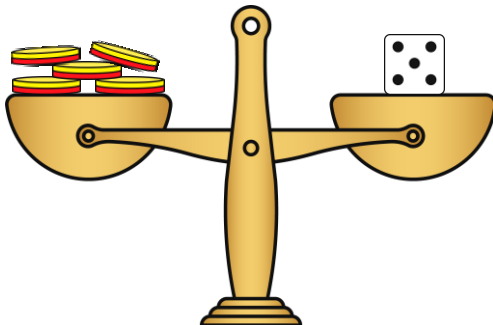
6 raspberries are equal to \_\_\_\_\_ bears.

One bear weighs more / less than four raspberries.

Five raspberries weigh more / less than two bears.

\_\_\_\_\_ > \_\_\_\_\_.

c



\_\_\_\_\_ counters are equal to 1 die.

\_\_\_\_\_ dice are equal to 10 counters.

Two counters weigh more / less than one die.

Three dice weigh more / less than 20 counters.

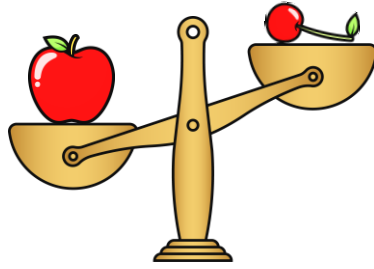
\_\_\_\_\_ > \_\_\_\_\_.

# Compare mass



1 Complete the sentences. Use the word banks to help you.

a

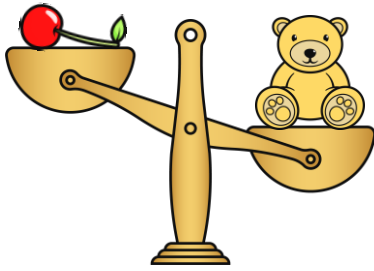


apple  
cherry

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

b



bear  
cherry  
ball

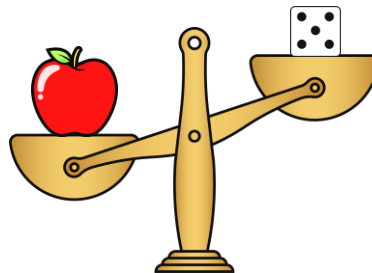
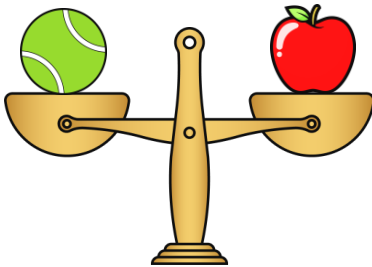
The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

c



ball  
apple  
die

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

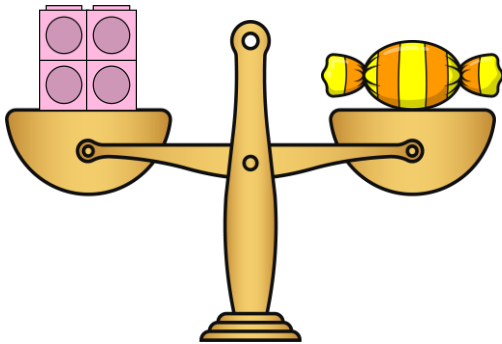
The \_\_\_\_\_ is equal to the \_\_\_\_\_.

# Compare mass



1 Complete the sentences and circle the correct answers.

a



4 cubes are equal to \_\_\_\_\_ sweet.

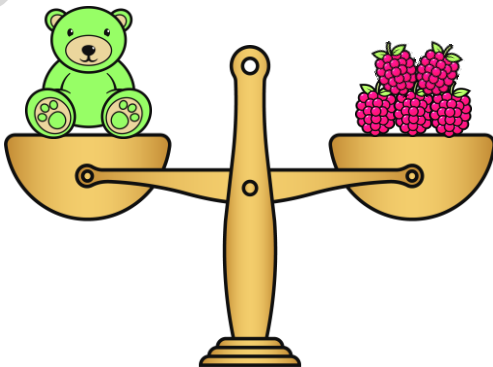
\_\_\_\_\_ cubes are equal to 2 sweets.

One sweet weighs more / less than three cubes.

Ten cubes weigh more / less than three sweets.

\_\_\_\_\_ > \_\_\_\_\_.

b



2 bear are equal to \_\_\_\_\_ raspberries.

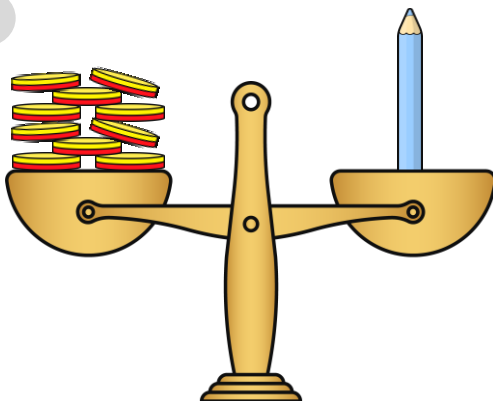
20 raspberries are equal to \_\_\_\_\_ bears.

Six bears weigh more / less than 35 raspberries.

50 raspberries weigh more / less than nine bears.

\_\_\_\_\_ > \_\_\_\_\_.

c



\_\_\_\_\_ counters are equal to 3 pencils.

\_\_\_\_\_ pencils are equal to 80 counters.

15 counters weigh more / less than one pencil.

Six pencils weigh more / less than 58 counters.

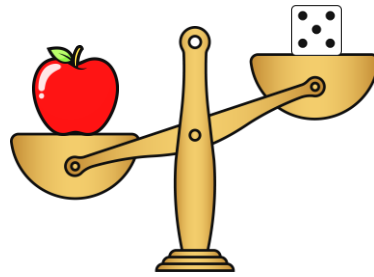
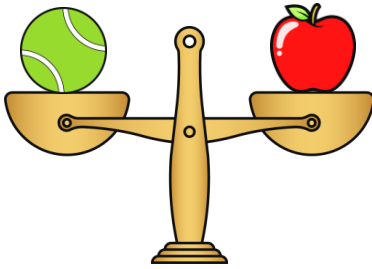
\_\_\_\_\_ > \_\_\_\_\_.

# Compare mass



1 Complete the sentences.

a

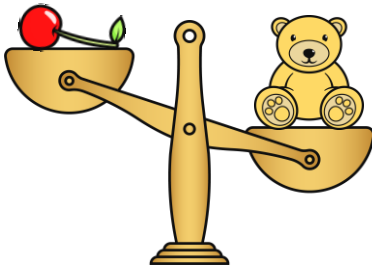


The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

The \_\_\_\_\_ is equal to the \_\_\_\_\_.

b



The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

The \_\_\_\_\_ is heavier than the \_\_\_\_\_.

The \_\_\_\_\_ is lighter than the \_\_\_\_\_.

c



The ball **must** have the same mass as the bear.

Is Che correct? \_\_\_\_\_

Explain your answer.

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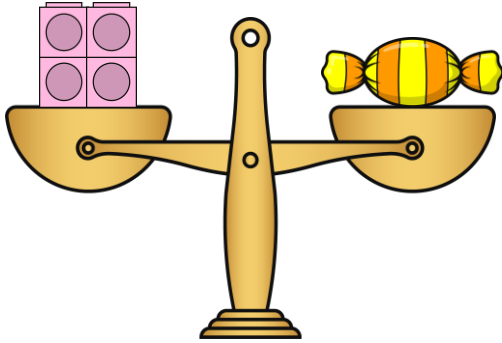
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# Compare mass



1 Complete the sentences and use  $>$ ,  $<$  or  $=$  to compare the items.

a



4 cubes are equal to \_\_\_\_\_ sweet.

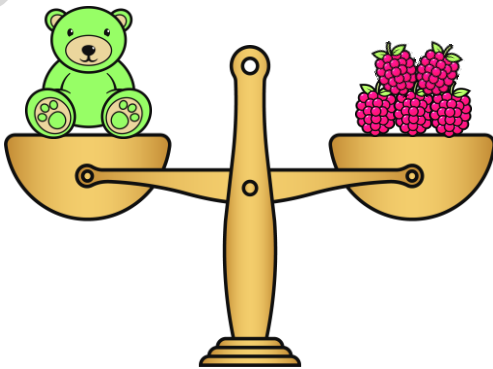
\_\_\_\_\_ cubes are equal to 2 sweets.

Two sweets \_\_\_\_\_ seven cubes.

Fifteen cubes \_\_\_\_\_ four sweets.

\_\_\_\_\_  $>$  \_\_\_\_\_.

b



2 bear are equal to \_\_\_\_\_ raspberries.

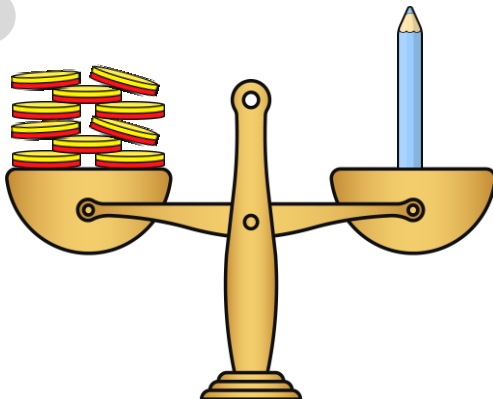
20 raspberries are equal to \_\_\_\_\_ bears.

Six bears \_\_\_\_\_ twenty-five raspberries.

Thirty-two raspberries \_\_\_\_\_ seven bears.

\_\_\_\_\_  $>$  \_\_\_\_\_.

c



\_\_\_\_\_ counters are equal to 3 pencils.

\_\_\_\_\_ pencils are equal to 80 counters.

Ten pencils \_\_\_\_\_ 100 counters.

99 counters \_\_\_\_\_ Nine pencils.

\_\_\_\_\_  $>$  \_\_\_\_\_.