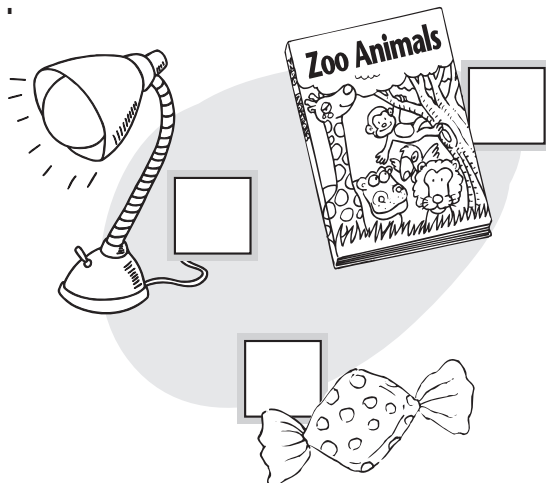




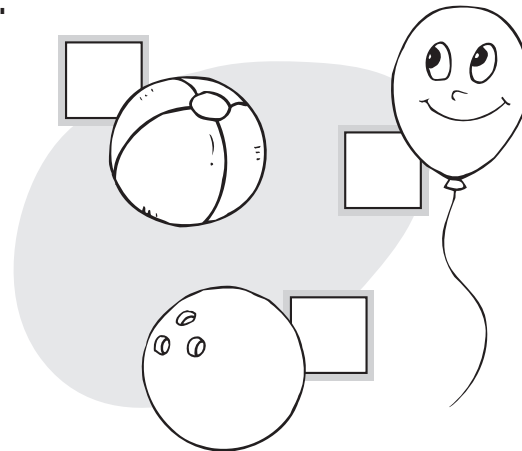
- mass

A. Order the mass of each object from lightest to heaviest. Write 1 to 3 in the boxes.

1.



2.



B. Check the best estimate.

1. About how many crayons weigh the same as a dictionary?

(A) 8

(B) 50

(C) 500

2. About how many cookies weigh the same as a carton of eggs?

(A) 50

(B) 200

(C) 2

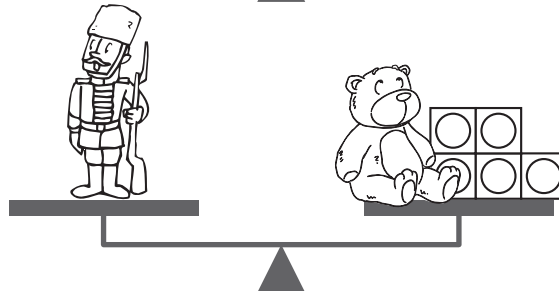
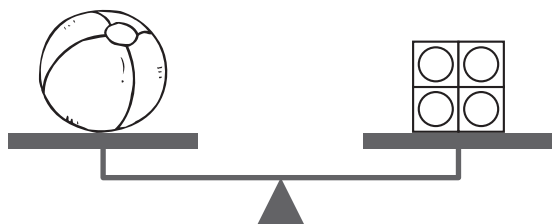
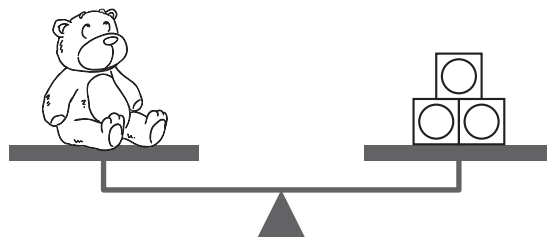
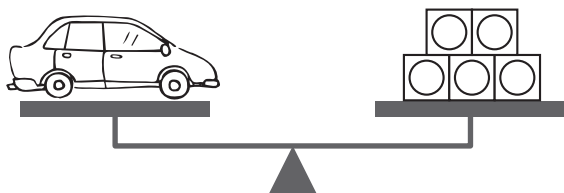
3. About how many marbles weigh the same as a storybook?

(A) 500

(B) 2000

(C) 30

C. Write the number of blocks needed to balance each object. Then answer the questions.



Weight

1. car _____
2. bear _____
3. ball _____
4. soldier _____

5. Which object is the lightest?

6. By how many blocks is the car lighter than the soldier?



A doll has the same weight as 8 blocks. How many balls are needed to balance a doll?

(A) 5

(B) 8

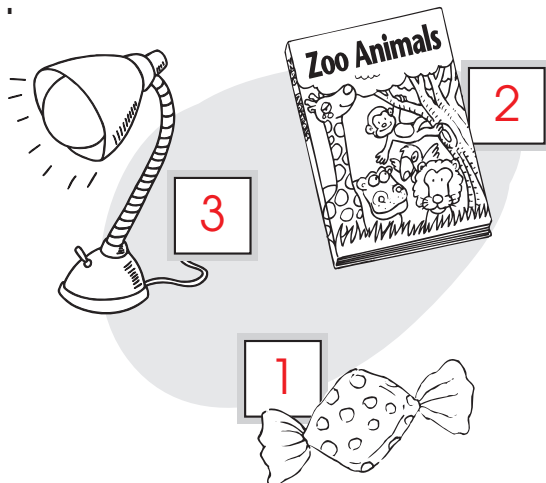
(C) 2



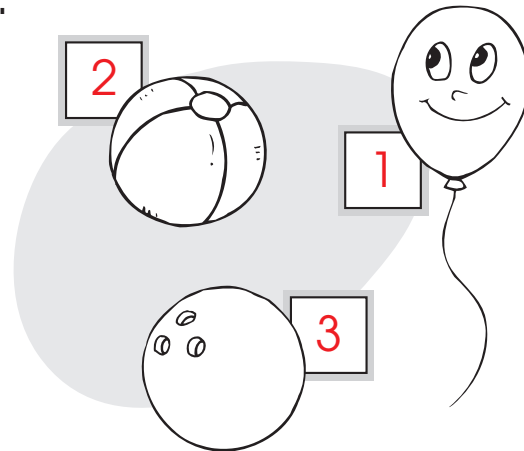
- mass

A. Order the mass of each object from lightest to heaviest. Write 1 to 3 in the boxes.

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2.



B. Check the best estimate.

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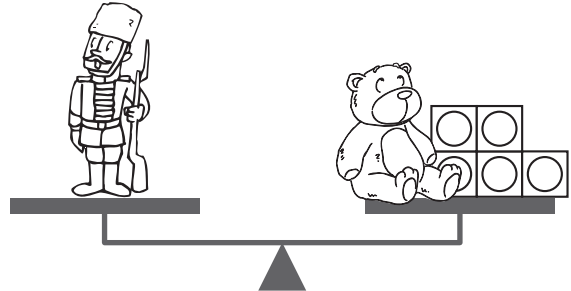
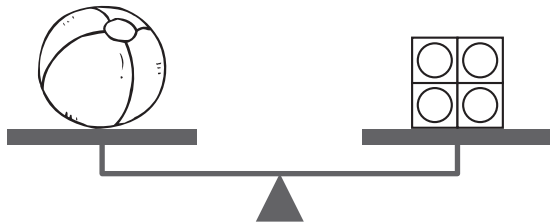
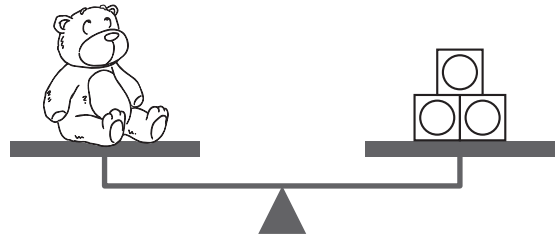
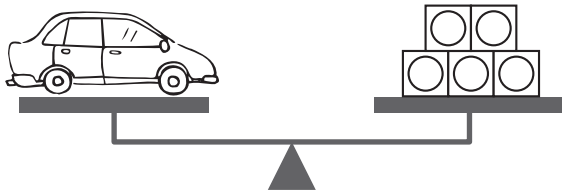
3. About how many marbles weigh the same as a storybook?

☐ (A) 500

☐ (B) 2000

☒ (C) 30

C. Write the number of blocks needed to balance each object. Then answer the questions.



Weight

1. car 5 ☐
2. bear 3 ☐
3. ball 4 ☐
4. soldier 8 ☐

5. Which object is the lightest?

bear

6. By how many blocks is the car lighter than the soldier?

by 3 blocks



A doll has the same weight as 8 blocks. How many balls are needed to balance a doll?

(A) 5

(B) 8

☒ 2