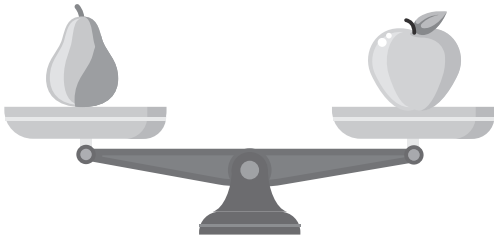


Name: \_\_\_\_\_

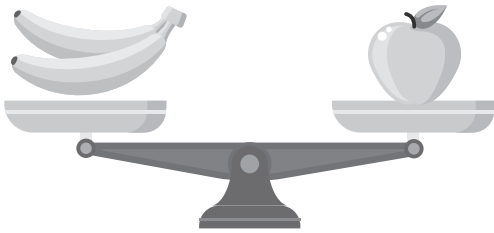
1) An apple and a pear are placed on a balance scale.



Which is true?

- The apple is heavier than the pear.
  - The apple and pear weigh the same.
  - The pear is heavier than the apple.
- 

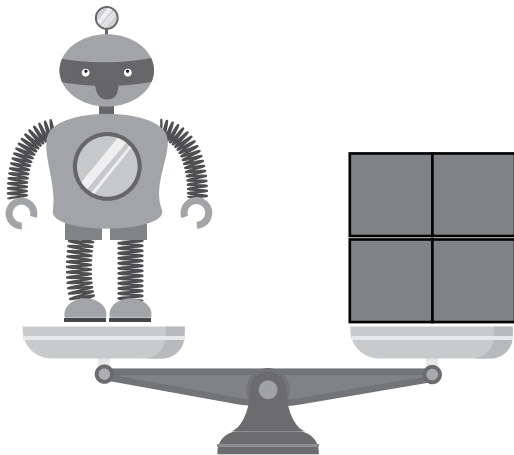
2) Two bananas and one apple are placed on a balance scale.



Which is true?

- The apple will be heavier than ONE banana.
  - The apple and ONE banana will weigh the same.
  - ONE banana will be heavier than the apple.
- 

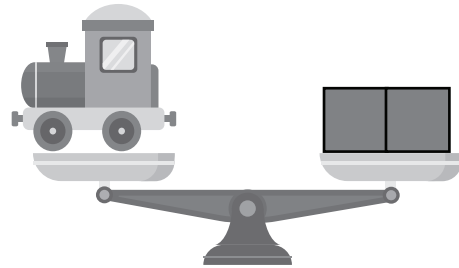
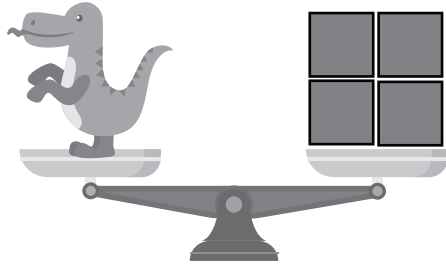
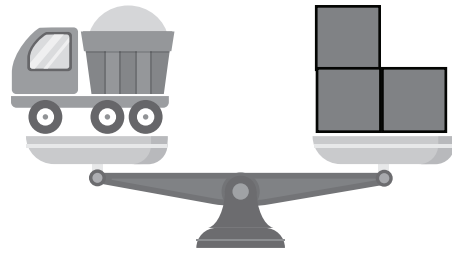
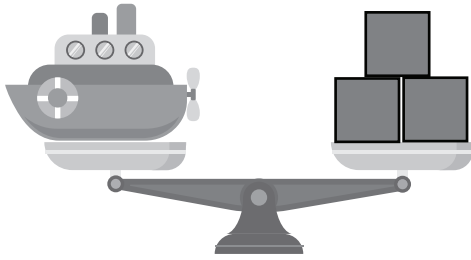
3) Sam used the same-sized blocks to weigh a toy robot.



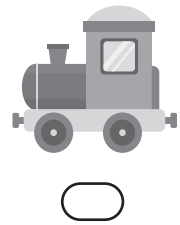
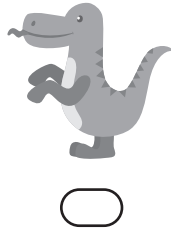
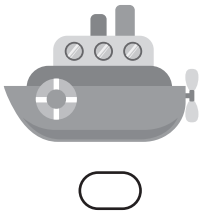
How many blocks will weigh the same as two of the same toy robots? \_\_\_\_\_

Name: \_\_\_\_\_

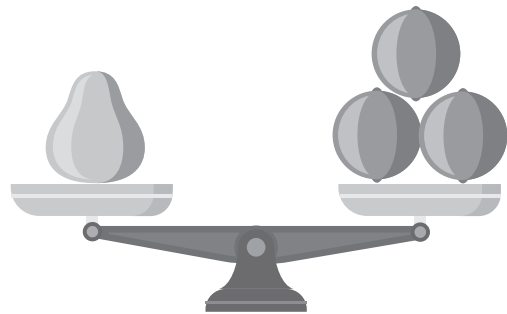
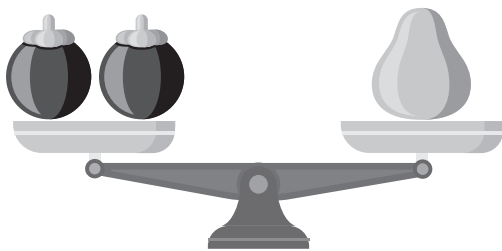
4) Sam used the same-sized blocks to weigh some toys.



Which toy is the heaviest?



5) The scales are balanced.

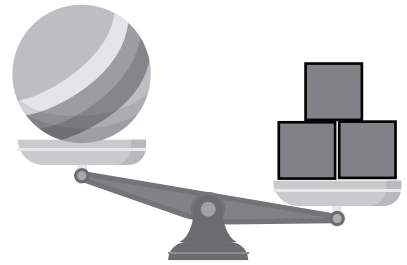
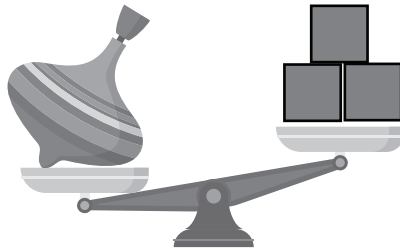
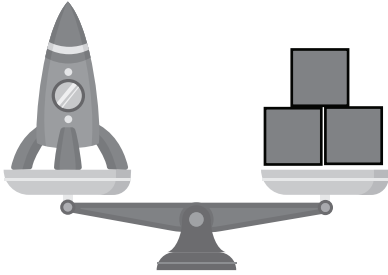


Which one of these weighs the least?

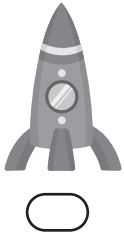


Name: \_\_\_\_\_

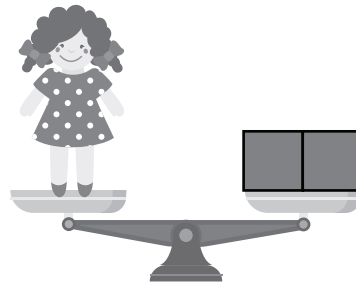
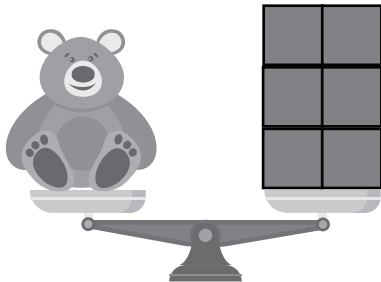
6) Sam used the same-sized blocks to weigh some toys.



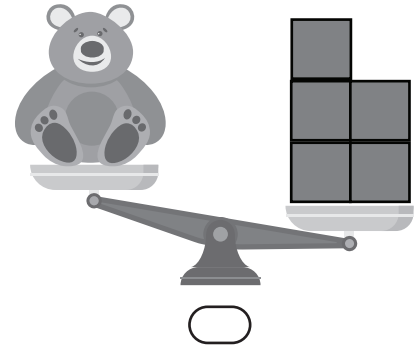
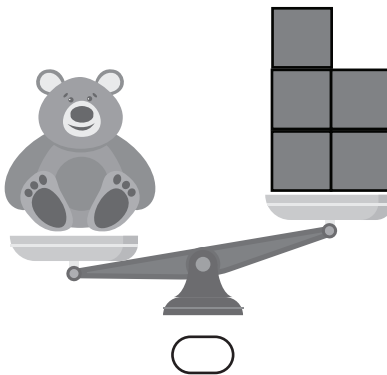
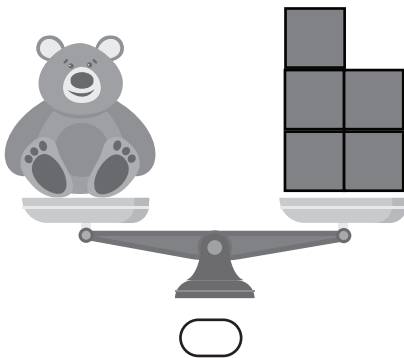
Which toy is the heaviest?



7) Sam used the same-sized blocks to weigh some toys.



a) What will happen if a block is removed from the scale?



b) How many dolls will weigh the same as one bear?

1

2

3

4