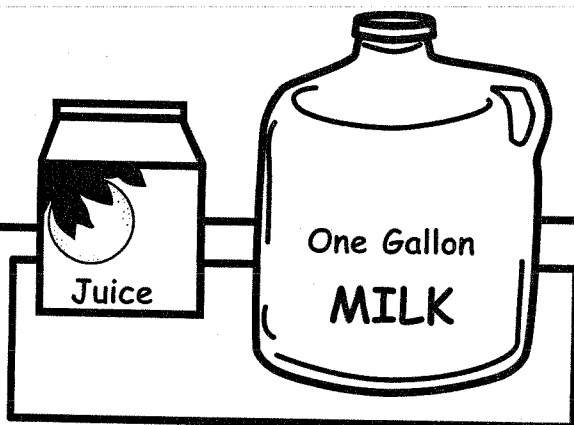


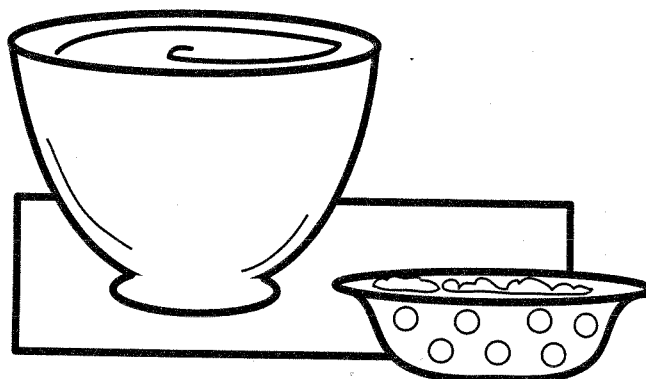
Which Holds More?

Directions: Circle the container that will hold the most. Color the container that will hold the least.

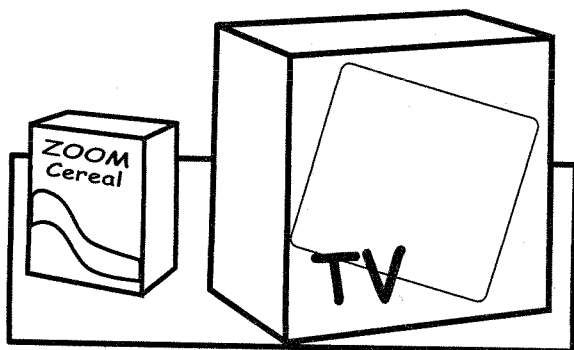
1.



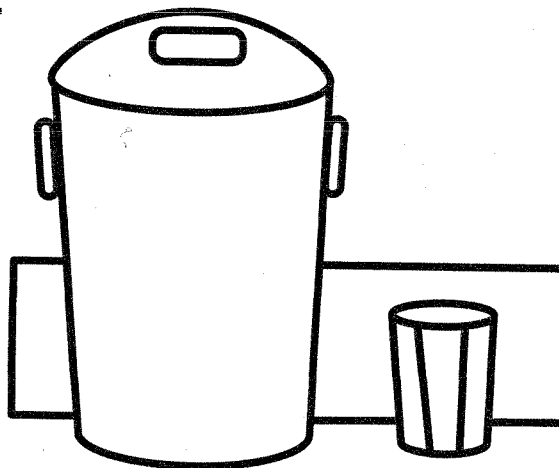
4.



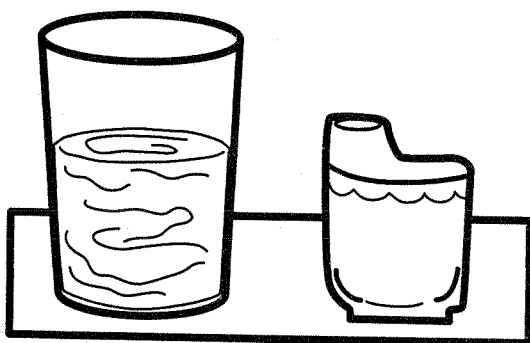
2.



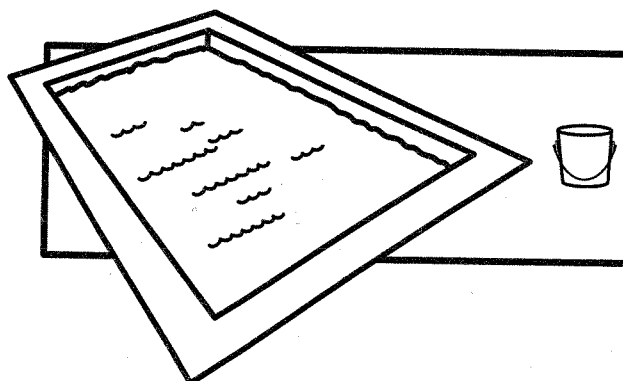
5.



3.

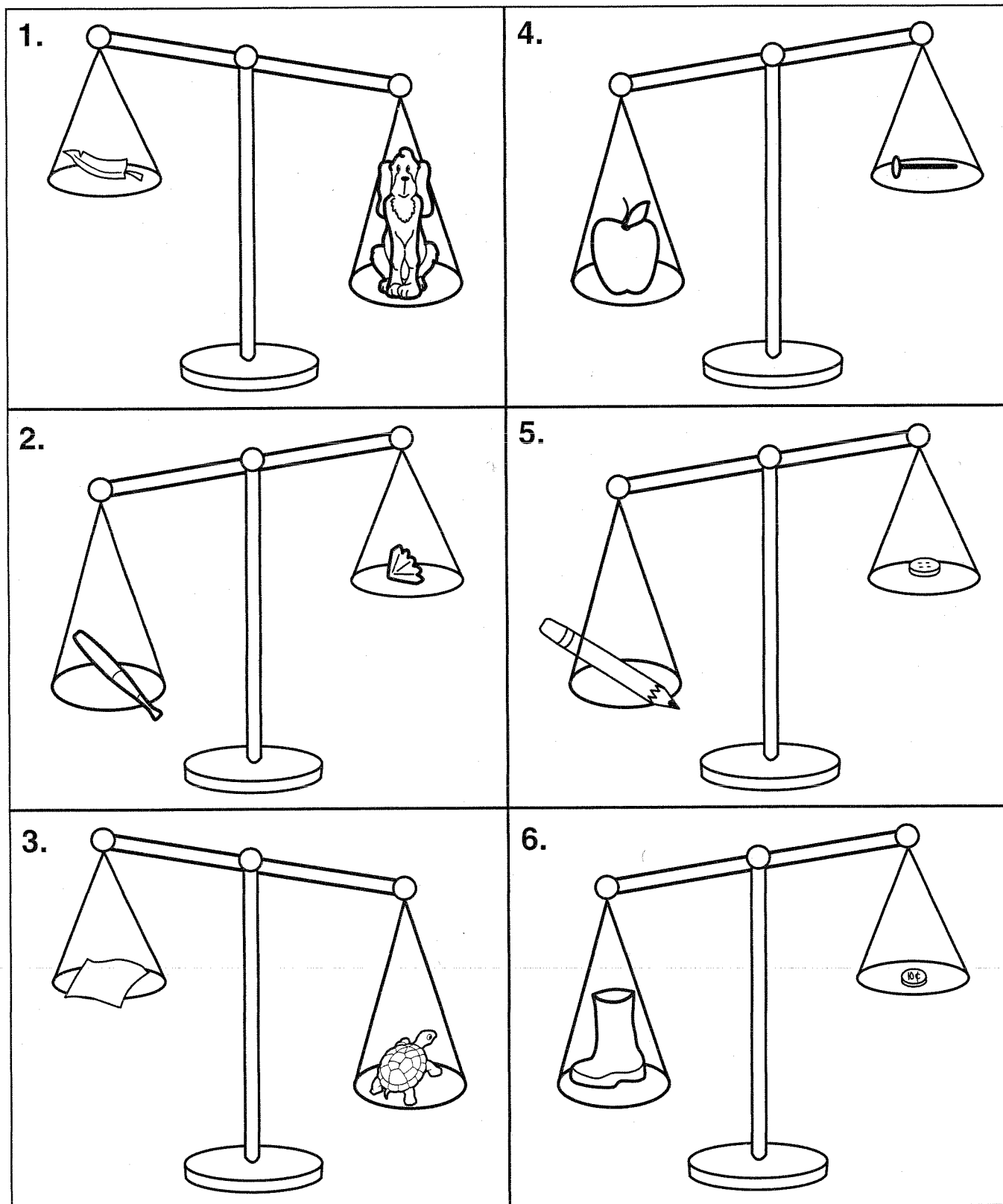


6.



Which Is Heavier?

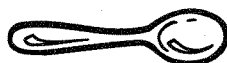
Directions: Look at the balancing scales below. Color the item that is heavier on each scale.



Longest and Shortest

Directions: Color the longest object in each row. Circle the shortest object in each row.

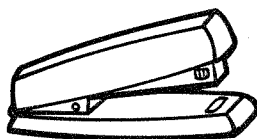
1.



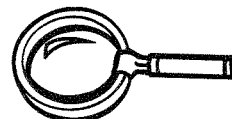
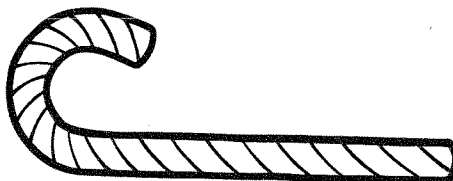
2.



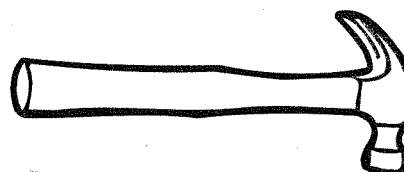
3.



4.



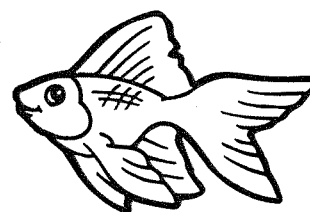
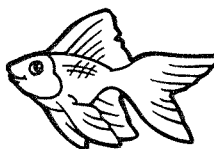
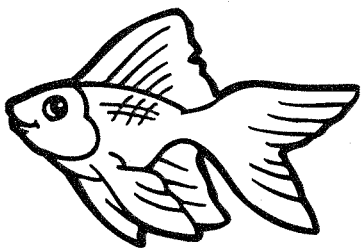
5.



Biggest and Smallest

Directions: Color the biggest object in each row. Circle the smallest object in each row.

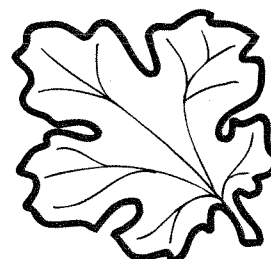
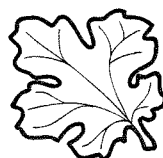
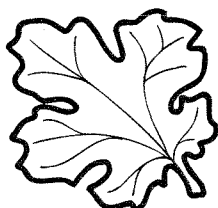
1.



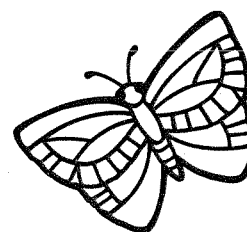
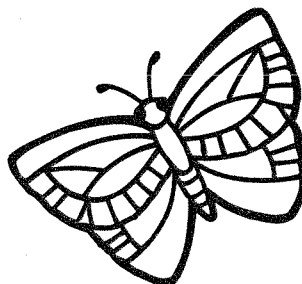
2.



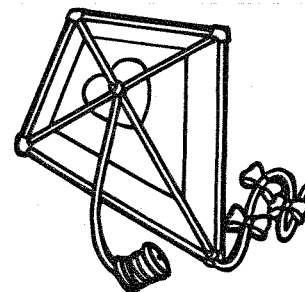
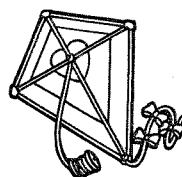
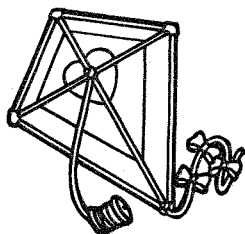
3.



4.



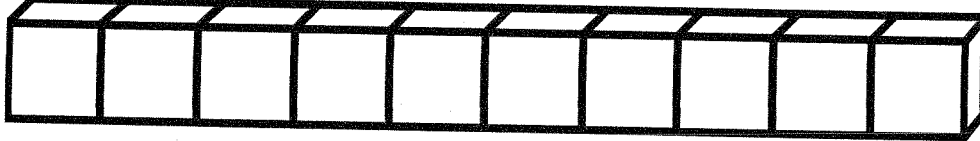
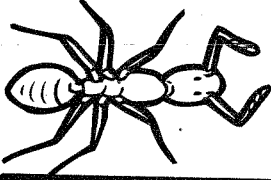
5.



How Long?

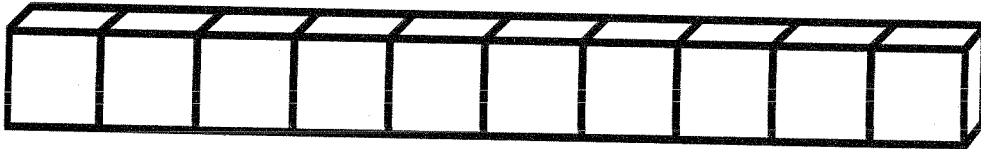
Directions: Measure how many cubes long each object is. Write the number.

1.



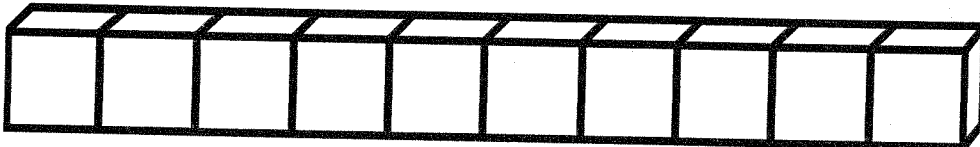
_____ cubes

2.



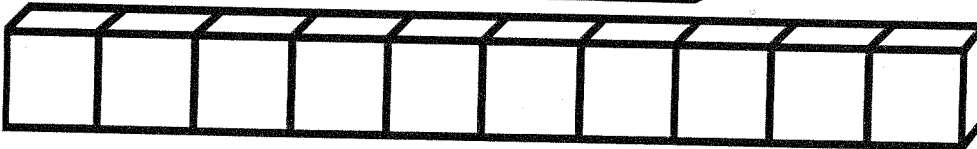
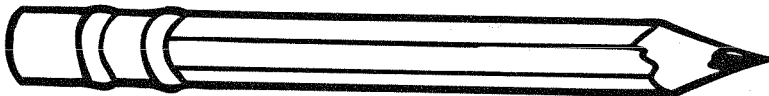
_____ cubes

3.



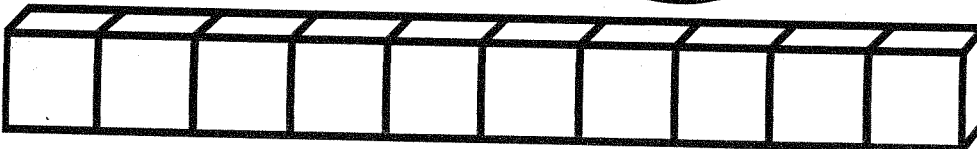
_____ cubes

4.



_____ cubes

5.

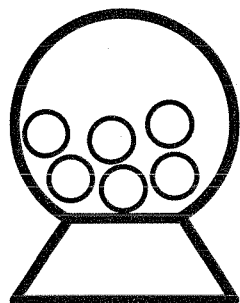
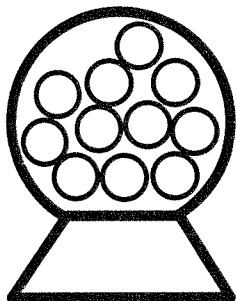


_____ cubes

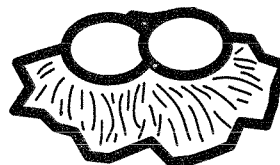
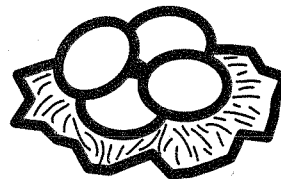
Least and Most

Directions: Compare each pair of pictures. Color the picture that has the most. Circle the picture that has the least.

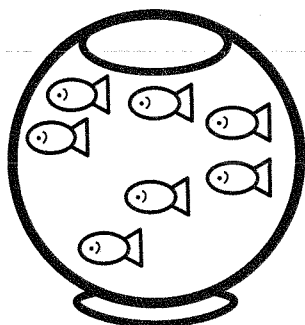
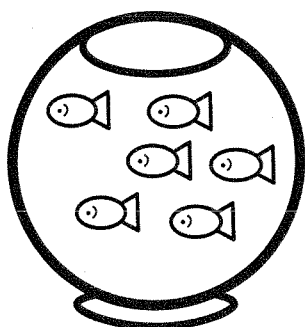
1.



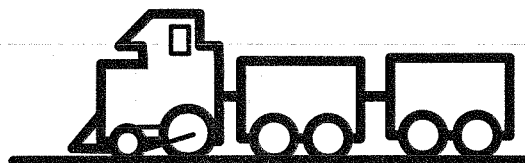
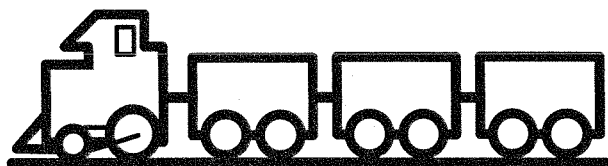
2.



3.



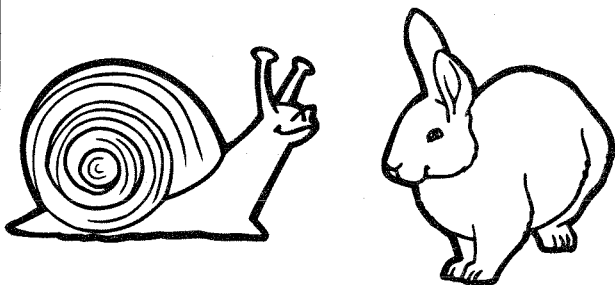
4.



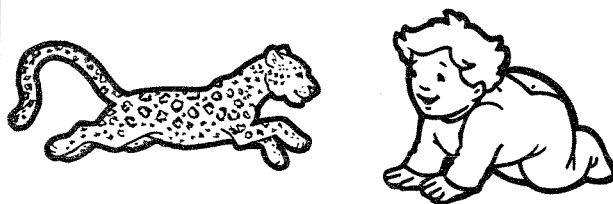
Fast and Slow

Directions: Look at each pair of pictures. Circle the picture that shows **fast**. Color the picture that shows **slow**.

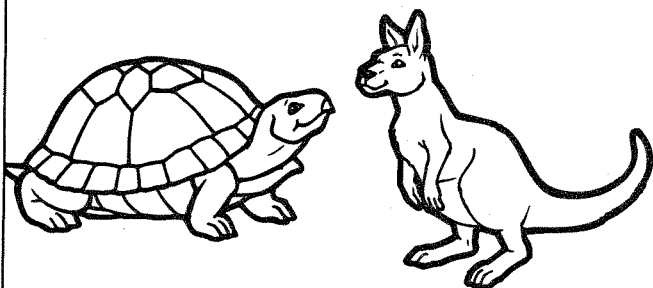
1.



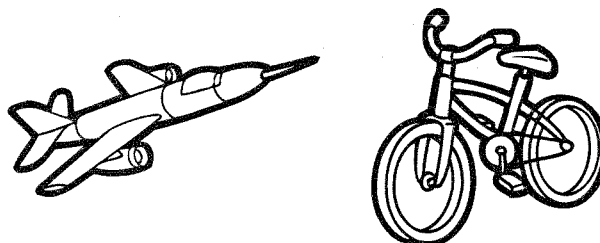
4.



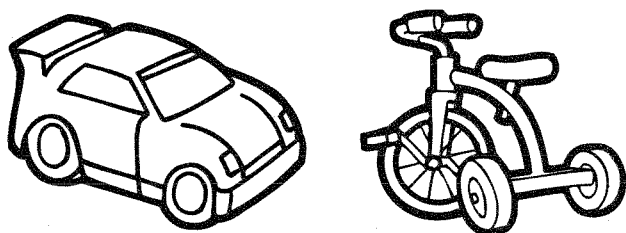
2.



5.



3.



6.

