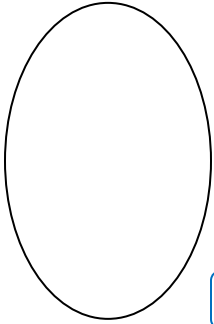
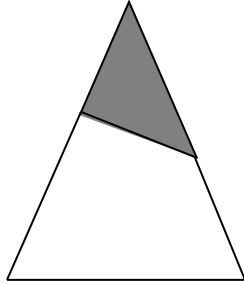
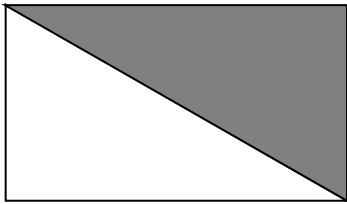
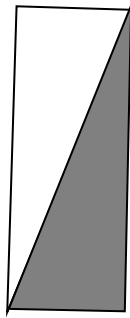
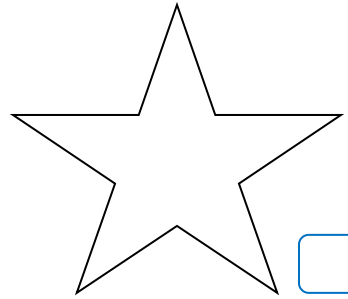
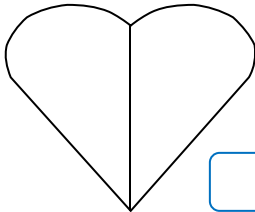
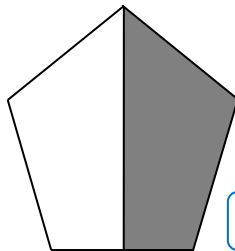
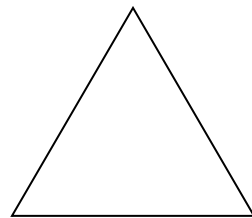
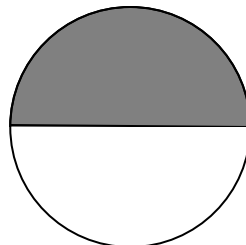


Two Equal Parts of Whole

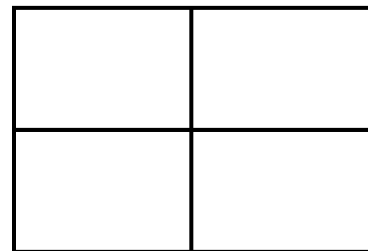
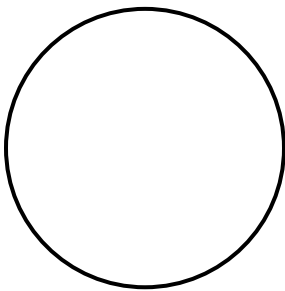
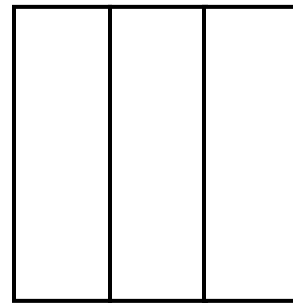
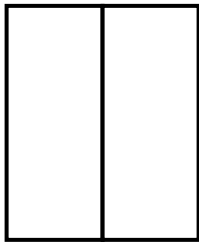
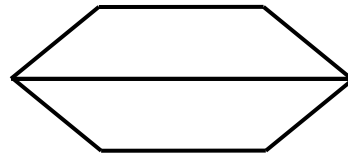
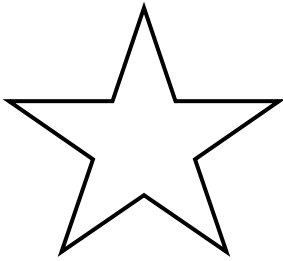
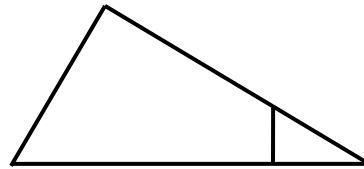
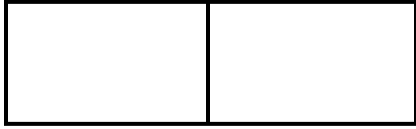
One-Whole

1. Tick (✓) all one whole figures.

☐☐☐☐☐☐☐☐☐☐

One-Half

2. Look at the objects below. Circle the shapes that are shaded in halves.



3. Count and write number of halves in each group.

a.

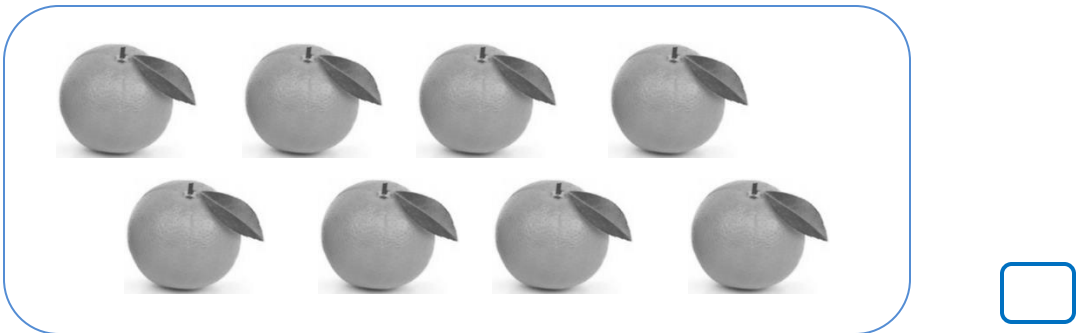


b.



4. Count and write the number of halves that can be get from the fruits in each group.

a.



b.



5. Put a ring around the objects to divide the collection into 2 equal parts.

a.



b.



c.



Now, each part is _____ of the collection.