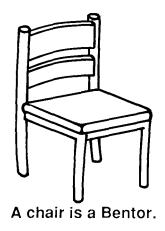
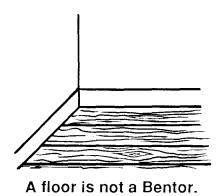
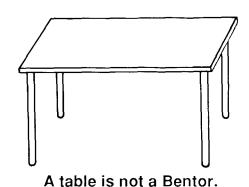
Bentors

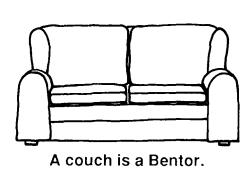
Look at the objects in the set called Bentors. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Bentors than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Bentors.













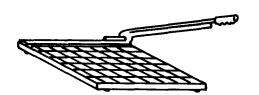
Hargraws

Look at the objects in the set called Hargraws. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Hargraws than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Hargraws.





A ruler is not a Hargraw.



A paper cutter is not a Hargraw.



A wrench is not a Hargraw.





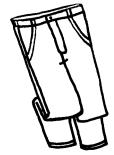
Glue is a Hargraw.

Tufutus

Look at the objects in the set called Tufutus. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Tufutus than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Tufutus.



A sock is a Tufutu.



Pants are not Tufutus.



Gloves are not Tufutus.



A hat is not a Tufutu.



Shoes are Tufutus.



Slippers are Tufutus.

Zoboes

Look at the objects in the set called Zoboes. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Zoboes than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Zoboes.



This is a Zoboe.



This is not a Zoboe.



This is a Zoboe.



This is not a Zoboe.



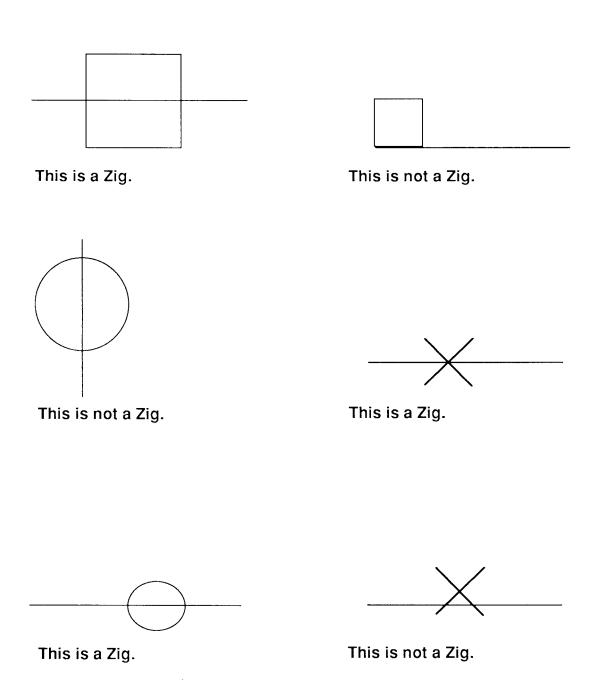
This is a Zoboe.



This is not a Zoboe

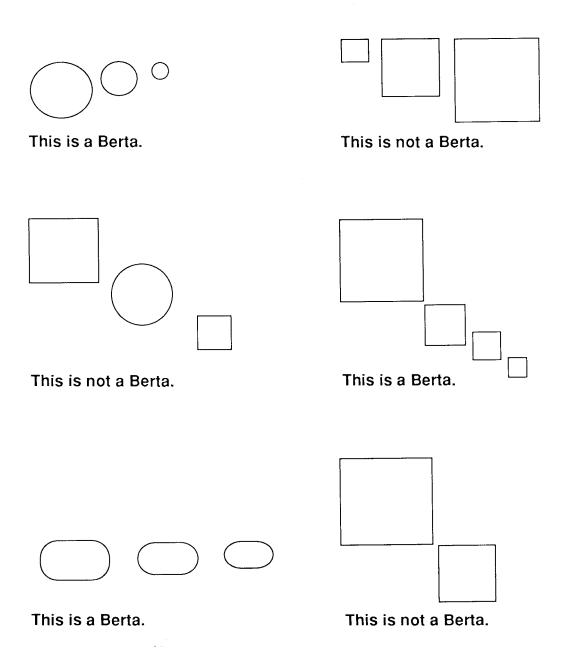
Zigs

Look at the objects in the set called Zigs. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Zigs than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Zigs.



Bertas

Look at the objects in the set called Bertas. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Bertas than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Bertas.



Zimmers

Look at the objects in the set called Zimmers. What attributes do they have in common that makes them members of this set? Using complete sentences, describe these attributes so that someone reading your description could name or draw a member of the same set. Keep in mind that there may be more Zimmers than just the ones you see below. When you are finished, give the description to your partner. S/he will then name or draw a member of the set Zimmers.

Antarctica is a Zimmer. South Africa is not a Zimmer.

Venezuela is not a Zimmer. El Salvador is not a Zimmer.

The United States is a Zimmer. Canada is a Zimmer.

