



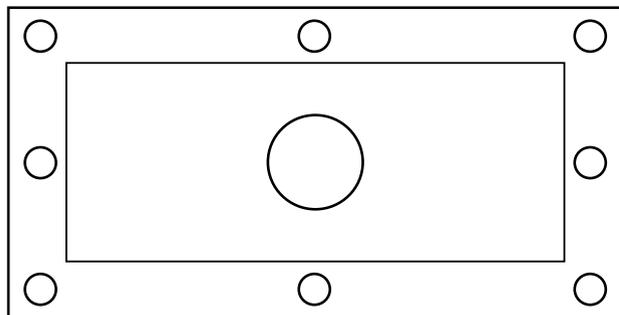
We are going to play a game called Statues.

Materials:

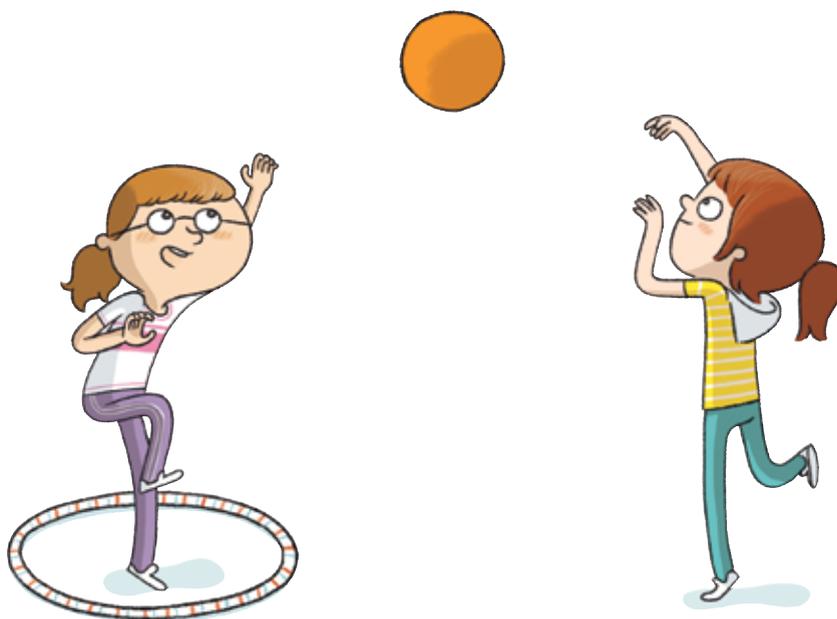
- hula-hoops    - dodge balls (or other soft balls)

In the middle of the patio or gym, the teacher will draw a circle. Two pupils will start the game inside the circle. The players inside the circle will have dodge balls.

The teacher will place hula-hoops on the outer part of the gym or patio. These are where the statues will go. There is one statue (pupil) inside each hula-hoop.



The pupils inside the circle in the middle of the patio or gym have got to throw the dodge balls to the statues. If a statue catches the ball, then that statue has got to say the name of a famous statue from history. After saying the name of a famous statue, then he/she can go to the middle circle and help the pupils free the other statues.



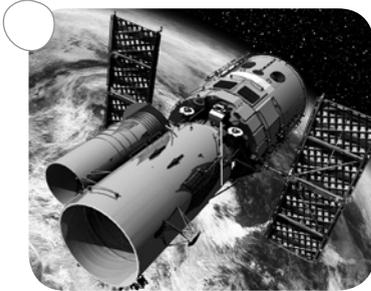
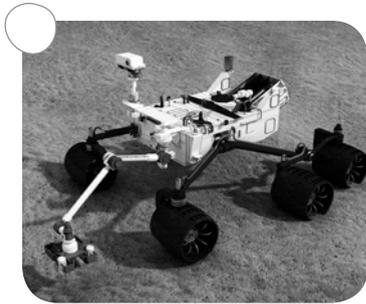
All of the pupils who are not statues (or in the middle circle) are trying to keep the statues from being freed. They have got to try and block the dodge balls as they are being passed to the statues.





Explorers explore, investigate and discover things on our planet and in outer space. Modern explorers use lots of different tools to help them on their expeditions.

① Label the tools.



1 drone

2 space telescope

3 GPS (Global Positioning System)

4 ROVER

② Complete the sentences by writing one of the exploration tools.

1 We use a  to fly to areas that are difficult to reach. Archaeologists and conservationists use them to make maps and explore jungles.

2 We use a  to explore places humans can't reach.

3 We use a  for navigation on land or at sea.

4 We use a   to explore outer space.

5 What modern explorer tool would you like to use? Tell a friend why. I would like to use .