

# Big Machines In the Air

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

Draw lines to the right endings.



Helicopters are \_\_\_\_\_ that spin around.

Helicopters have big rotors \_\_\_\_\_ without a runway.

Helicopters fly backwards \_\_\_\_\_ machines that can fly.

Helicopters can \_\_\_\_\_ and forwards in the air.

Helicopters can take off \_\_\_\_\_ hover in mid-air.

Helicopters are helpful because:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

Turn this page over and draw a helicopter.

# Big Machines In the Air

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

Write  or  in the spaces.



Machines that fly are called aircraft.

\_\_\_\_\_

Aircraft are the slowest way  
to go long distances.

\_\_\_\_\_

All planes have propellers.

\_\_\_\_\_

A propeller looks like a fan.

\_\_\_\_\_

Some Jumbo jets can carry 500 people.

\_\_\_\_\_

Harrier jets can land on water.

\_\_\_\_\_

Sea planes can float as well as fly.

\_\_\_\_\_

Helicopters have wheels and wings.

\_\_\_\_\_

Space shuttles land like a plane.

\_\_\_\_\_

The Harrier jet is a special kind of aircraft because

\_\_\_\_\_

A sea plane is a special kind of aircraft because

\_\_\_\_\_

A space shuttle is a special kind of aircraft because

\_\_\_\_\_