



ACTIVITY 1: Read this text. Complete the table with a **yes** or a **no**.

Passenger planes can fly forwards, and can turn to the left and to the right. But they cannot fly backwards or sideways. They can fly diagonally up and down, but they cannot fly straight up or straight down.

Helicopters can fly forwards, straight up and down, sideways and backwards.

Planes and helicopters can both rotate. Planes and helicopters can rotate on their horizontal axis. Helicopters can also rotate on their vertical axis.

Helicopters can... 	Planes can... 
<i>Fly forwards</i>	<i>Fly forwards</i>
<i>Fly backwards</i>	<i>Fly backwards</i>
<i>Turn to the left</i>	<i>Turn to the left</i>
<i>Turn to the right</i>	<i>Turn to the right</i>
<i>Fly sideways</i>	<i>Fly sideways</i>
<i>Fly straight up or down</i>	<i>Fly straight up or down</i>
<i>Fly diagonally up or down</i>	<i>Fly diagonally up or down</i>
<i>Rotate on their horizontal axis</i>	<i>Rotate on their horizontal axis</i>
<i>Rotate on their vertical axis</i>	<i>Rotate on their vertical axis</i>

ACTIVITY 2: Match each direction with its opposite.

- | | |
|------------------------|-------------------------|
| 1 straight upwards | A diagonally up |
| 2 diagonally downwards | B backwards |
| 3 sideways to the left | C sideways to the right |
| 4 forwards | D vertically down |

ACTIVITY 3: Match each direction with a similar word.

- | | |
|--------------------------|------------------------|
| 1 go backwards | A go sideways |
| 2 move from side to side | B vertically up / down |
| 3 go slowly | C slow down |
| 4 fly straight up / down | D reverse |

ACTIVITY 4: Drag and drop the words into the correct place. Use a dictionary if you need.

RIDE A BIKE

RIDE A HORSE

RIDE A MOTORBIKE

SKI

SAIL A BOAT

DRIVE A TRUCK

SWIM

DRIVE A CAR


1. _____


2. _____


3. _____


4. _____


5. _____


6. _____


7. _____


8. _____

ACTIVITY 5: Write sentences of your own using the actions in exercise 4.

Examples: I can swim.
I can't sail a boat.

AFIRMATIVE 	NEGATIVE 
	