

Unit 4: Movement Assignment



1. Match each direction with its opposite direction. (*unir con el opuesto*)

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|------------------------------|-------------------------|
| 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 |

2. Choose one wrong item in each list. (*elegir el que no corresponde*)

- The controls of a forklift truck: *levers, transmitter, pedals, steering wheel*
- The movements of a plane: *roll, tilt, joystick, direction*
- The movements of a car: *go forwards, go sideways, turn left, do a U-turn*

3. Match words and phrases with the same meaning. (*unir con palabras o frases con el mismo significado*)

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|--------------|----------------|
| 1 rotate | A go up |
| 2 ascend | B go faster |
| 3 descend | C go round |
| 4 accelerate | D go backwards |
| 5 reverse | E go downwards |

4. Complete the sentences. Write a letter from A-F in each space.

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|-------------------------------------|---------------------------------|
| 1 Press the accelerator pedal _____ | A go backwards. |
| 2 A car can _____ | B to the left and to the right. |
| 3 It can also turn _____ | C move sideways. |
| 4 Cars can't _____ | D control the speed of a car. |
| 5 A helicopter can _____ | E and the car goes fast. |
| 6 The pedals _____ | F move forwards and backwards. |

5. Write the correct number below each picture.

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|------------------------------|--------------------------------|
| 1 Fly diagonally down. | 6 Reverse to the left. |
| 2 Fly forward. | 7 Turn left. |
| 3 Fly straight up. | 8 Rotate on a horizontal axis. |
| 4 Reverse. | 9 Turn right. |
| 5 Rotate on a vertical axis. | 10 Reverse to the right. |

