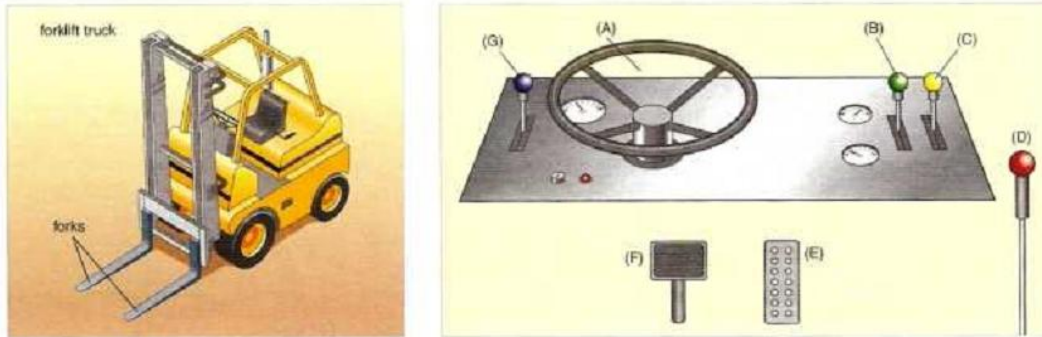


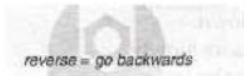
3 Actions

Start here 1 Look at the diagrams and answer the questions.



- 1 How many pedals does it have?
- 2 How many levers does it have?
- 3 Is the steering wheel on the left or on the right?

Reading 2 Read the manual. Write the letters (A-G) from the diagram next to the controls.



In the diagram, you can see the controls of the forklift truck. On the left is a lever. This is the direction lever (1 _____). Push this lever forwards, and the truck moves forwards. Pull it backwards, and the truck reverses. Next you can see the steering wheel (2 _____). This turns the truck to the left and right. At the top, on the right, you can see two levers. Push the left-hand lever (3 _____) forwards, and the fork moves up. Pull it back, and the fork moves down. Push the right-hand lever (4 _____) forwards, and the fork tilts up. Pull it back, and the fork tilts down. At the bottom, on the right, you can see a lever. This is the parking brake (5 _____). At the bottom, you can see two pedals. The LH pedal is the brake (6 _____). The RH pedal is the accelerator (7 _____).

3 Describe these movements of the truck. Use words from the manual.

Example: A. The fork tilts down.

