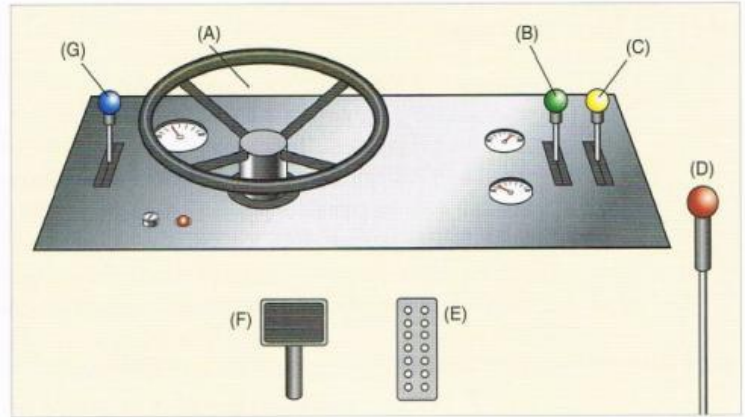
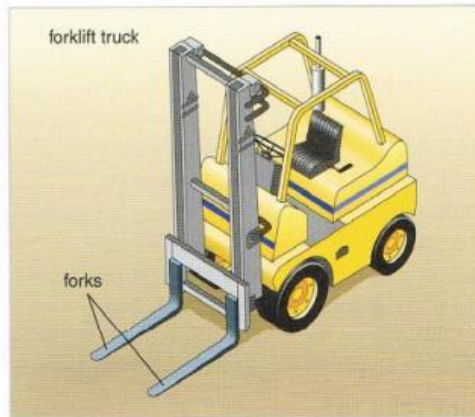


3 Actions

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.

reverse = go backwards

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.



Speaking 4 Work in pairs. Have a driving lesson.

Student A: You are the driving instructor. Give instructions.

Student B: You are learning to drive. Follow the instructions. Act them out.

Drive forwards. Reverse. Go slowly. Go faster. Slow down. Stop! Turn left.

Turn right. Reverse to the left. Reverse to the right. Turn round. Do a U-turn.

To the left. To the right.

turn round = do a U-turn

Writing 5 Write a short set of instructions for one of these jobs. Draw a diagram.

- 1 How to park a car.
- 2 How to dock a small sailing boat.
- 3 (Choose your own job.)

6 Write full sentences from these notes. Use **when** and **you** and add **the** and punctuation.

- 1 pull lever C backwards → fork tilts down
- 2 push lever B forwards → fork moves up
- 3 turn steering wheel to the right → truck turns right
- 4 pull lever G backwards → truck reverses
- 5 press brake pedal → truck stops
- 6 press accelerator → truck goes faster

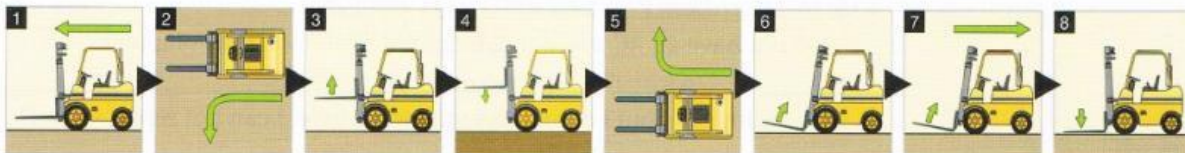
Example: 1 When you pull lever C backwards, the fork tilts down.

Task 7 Work in pairs. Have a driving lesson for the forklift truck.

Student A. Turn to p. 115.

Student B:

- 1 You're the driving instructor for the forklift truck. Student A is learning to drive the truck. Tell Student A to follow these instructions in the correct sequence.
- 2 Then change roles. Follow Student A's instructions and rearrange your pictures into the correct sequence.



The correct sequence of the instructions is:

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