

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

Date: \_\_\_\_\_

### *Changing the Oil in a Car*

Changing the **oil** in a car is an important task to keep the **engine** working well. The oil helps the engine parts move smoothly and prevents damage. Engineers and mechanics recommend changing the oil regularly.

First, the car is parked on a flat surface and the **hood** is opened to check the **engine**. Before changing the oil, the mechanic looks at the **dashboard** to see if there is a **warning light**. This light can show when the oil needs to be changed.

Next, the old oil is removed. The mechanic uses a **wrench** to open the **drain plug** under the car. The old oil comes out and goes into a container. After that, the **oil filter** is removed and replaced with a new one.

Then, new oil is added to the engine. The mechanic carefully pours the oil into the engine and closes the hood. Finally, the car is started to check that everything works correctly. The **tires** and the dashboard are checked again to make sure the car is ready to drive.

Changing the oil helps the engine last longer and keeps the car safe and efficient.

1. **What is the main purpose of oil in a car?**
  - a) To clean the tires
  - b) To help the engine parts move smoothly
  - c) To cool the dashboard
  - d) To open the hood
2. **Where can you see a warning sign that the oil needs to be changed?**
  - a) On the tires
  - b) Under the car
  - c) On the dashboard
  - d) Inside the oil filter
3. **What tool is used to open the drain plug?**
  - a) A hammer
  - b) A wrench
  - c) A screwdriver
  - d) A pump
4. **What part is replaced after the old oil is removed?**
  - a) The engine
  - b) The hood
  - c) The oil filter
  - d) The tires
5. **What is the last step after adding new oil?**
  - a) Remove the drain plug
  - b) Change the tires
  - c) Start the car and check it
  - d) Add more old oil