

### Technical English 1B. Unit 12

- 1- What is the rover called?
  - 2- How many wheels does it have?
  - 3- What are the wheels made of?
  - 4- What are the arms attached to?
  - 5- What is the mast mounted on?
  - 6- How high is the rover?
  - 7- What does the MastCam do?
  - 8- What does the ChemCam do?
  - 9- How heavy are the scientific instruments?
  - 10- How fast can the rover move?
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- a- Around 60 kg.
  - b- It has six wheels.
  - c- Titanium.
  - d- It's called the Mars Science Laboratory.
  - e- About 2.1 metres.
  - f- Up to 90 m per hour.
  - g- They are attached to the front of the body.
  - h- It fires a laser beam at rocks and analyses them.
  - i- It's mounted on the top of the body.
  - j- It looks at the whole area around the rover.