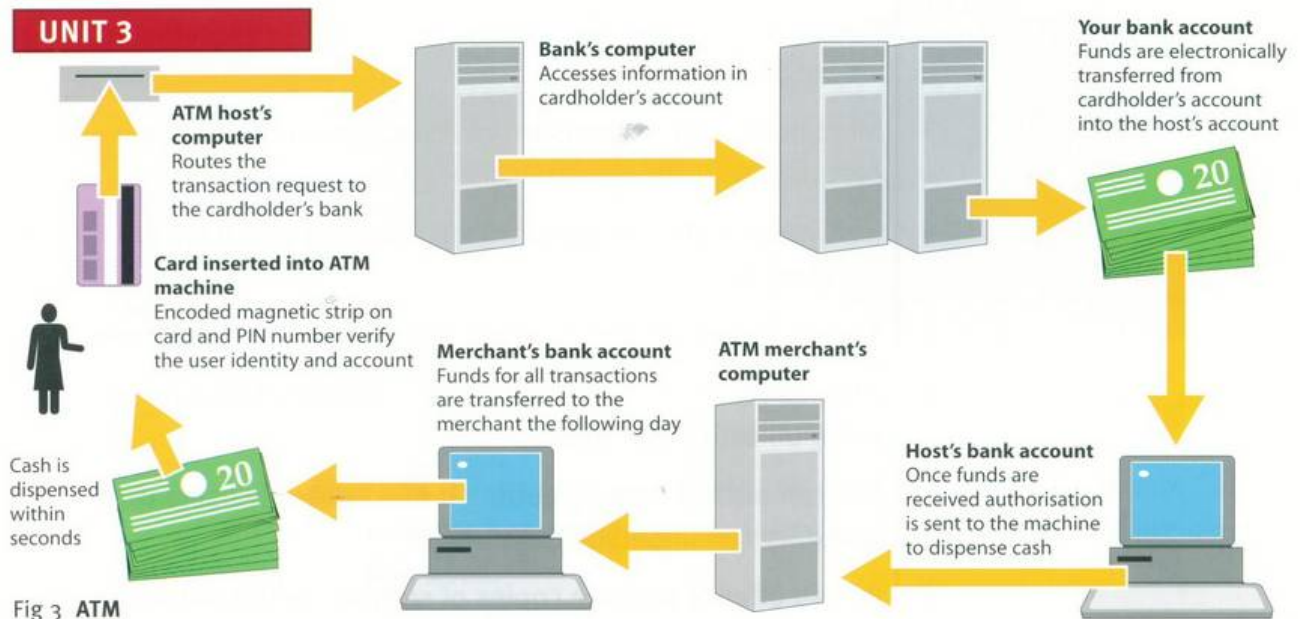
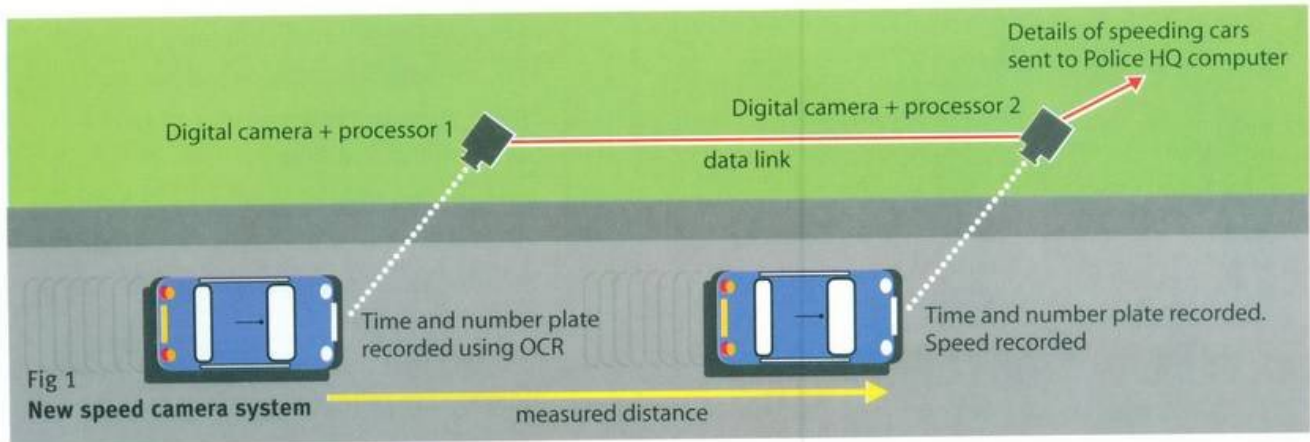


Describing a process & writing a report



Study this diagram. Using only the diagram, try to list each stage in the operation of this computerised speed trap to make an explanation of how it operates. For example:

- 1 Camera 1 records the time each vehicle passes.



1. The first unit records the time each vehicle passes.
2. It identifies each vehicle by its number plates using OCR software.
3. It relays the information to the second unit.
4. The second unit also records the time each vehicle passes.
5. The microprocessor calculates the time taken to travel between the units.
6. It relays the registration numbers of speeding vehicles to police headquarters.
7. A computer matches each vehicle with a database.
8. It prints off a letter to the vehicle owner using mailmerge

DESCRIBING A PROCESS. Use passive voice.

(Write in your workbook) Describe with this diagram how your browser finds the webpage you want. You can use these items:

-Router - DNS Server - Remote web server - Browser PC - URL - Internet Protocol address

