

Name _____

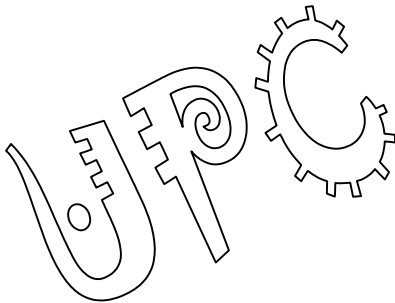


Draw a line to the correct description of each word.

<i>diode</i>	A large printed circuit board supporting wiring patterns and edge-connectors. Smaller printed circuit boards, processing units, memories and interfaces may be plugged into this board.
<i>down</i>	A connection between the computer and a terminal or other external device.
<i>motherboard</i>	A vacuum tube or semiconductor component that allows electric current to flow in only one direction.
<i>channel</i>	A computer that is switched off or a computer that is not operating. This could be caused by a 'bug' or a 'crash'. It could also be that the user has switched off the computer.

Computer Words

WHO AM I ?



A UPC is a mark found on many product packages. It has an area of white with a combination of black bars of varying thickness'. People use an optical scanner to read a UPC. This scanner is usually located at a store's check-out. By moving the UPC across the scanner it reads the code and automatically rings the item up on the cash register. This way, customers will know what they bought and how much it cost them.

What is a UPC?



Draw a UPC in the box.

Your Task:



Collect at least three different UPC's and glue them on a piece of paper. Write next to them of which product they are and estimate what the cost of the product may have been.