

INTERMEDIATE VOCATIONAL EDUCATION AND TRAINING (VET)- 2nd TERM

WRITE THESE NUMBERS AND UNITS IN WORDS:

1. 5 km	
2. 250 kg	
3. €1015	
4. 110 V	
5. 0°C	
6. 13 mm	

EXPLAIN THE *FUNCTION* OF THESE TOOLS. MAKE SENTENCES WITH THE WORDS FROM THE TABLE:

1. A spanner		nails
2. Pliers		bolts and wire
3. A screwdriver	cut(s)	nuts and bolts
4. A chisel	grip(s)	paper and string
5. Scissors	drive(s) in	screws
6. A saw	tighten(s) and loosen(s)	wood
7. Hammers		wood and metal
1.		
2.		
3.		
4.		
5.		
6.		
7.		

MATCH THE TV MONITORS WITH THEIR *LOCATIONS*. WRITE THE SUITABLE LETTER IN THE COLUMN OF THE RIGHT:

1. bottom left	
2. bottom right	
3. centre bottom	
4. centre left	
5. centre right	
6. centre top	
7. top left	
8. top right	
9. centre	



COMPLETE THE SENTENCES ABOUT THE COMPUTER STATION BELOW WITH THE WORDS IN THE BOX:

above	at	below	of	in	on	to
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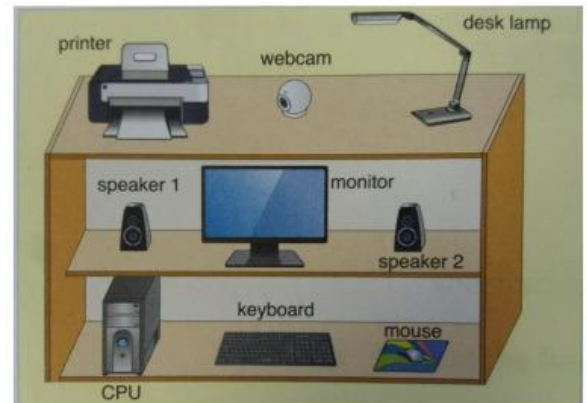
- The webcam is _____ the top,
the middle.

The webcam is _____ the right
the printer.

The screen is _____ the webcam.
- The mouse is _____ the bottom,
the right.

The keyboard is _____ the left
the mouse.

Speaker 2 is _____ the mouse.



FILL IN THE BLANKS WITH THE SUITABLE WORD RELATED TO MOVEMENT:

Passenger planes can fly _____, and can turn to the left and to the _____.
But they cannot fly backwards or _____. They can fly diagonally _____ and
down, but they cannot fly straight up or straight _____.

Helicopters can fly forwards, _____ up and down, sideways and _____.

Planes and helicopters can both _____. Planes and helicopters can rotate on
their horizontal _____. Helicopters can also rotate on their _____ axis.

READING FOR INSTRUCTIONS: read the manual for a drone

Remote control transmitter for quadcopter drone

User manual

Look at the diagram of the transmitter. There are two joysticks. One is on the left. This is the left-hand (LH) stick. The other is on the right. This is the right-hand (RH) stick.

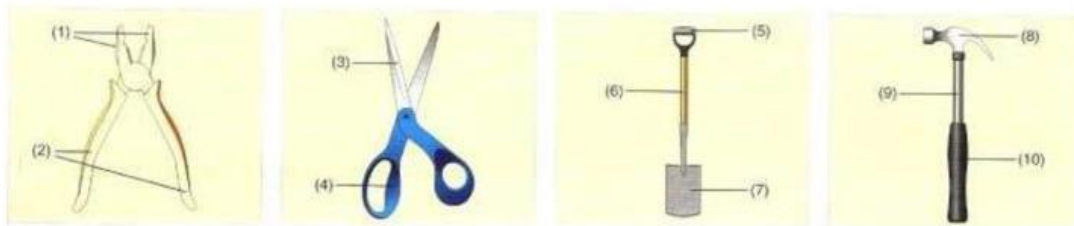
Now look at the LH joystick. This controls the drone's movement up and down, and the rotation of the drone. Push the LH stick up (away from you) and the drone ascends (or goes up). Pull it down (towards you) and the drone descends (or goes down). Slide the stick to the left and the drone rotates to the left. Slide it to the right and it rotates to the right.

Now look at the RH joystick. This controls the drone's movement forwards, backwards, to the left and to the right. Push the RH stick up (away from you) and the drone moves forwards. Pull it down (towards you) and the drone moves backwards. Slide the stick to the left and the drone moves sideways to the left. Slide it to the right and it moves sideways to the right.

MATCH YOUR ACTIONS WITH THE PLANE'S ACTIONS:

1. Move the LH stick up	a. The drone rotates to the left
2. Pull the LH stick down	b. The drone goes up
3. Move the LH stick to the left	c. The drone moves forwards
4. Move the LH stick to the right	d. The drone goes down
5. Move the RH stick up	e. The drone moves sideways to the left
6. Pull the RH stick down	f. The drone moves backwards
7. Move the RH stick to the left	g. The drone moves sideways to the right
8. Move the RH stick to the right	h. The drone rotates to the right

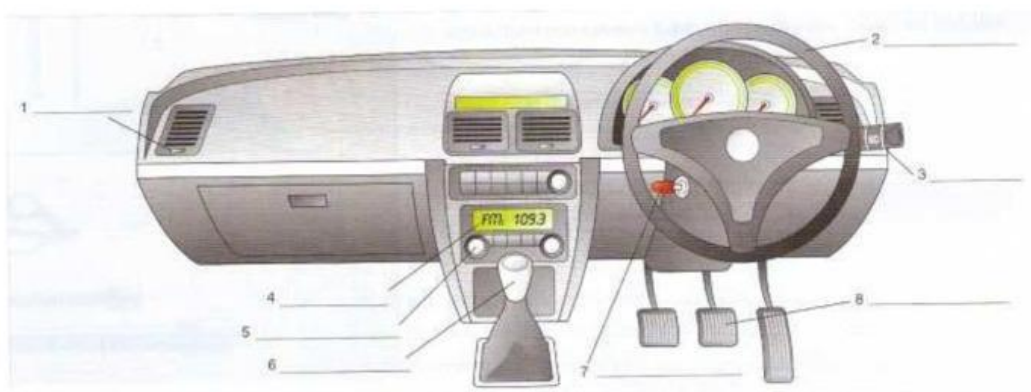
LABEL THE PARTS OF THE TOOLS ABOVE:



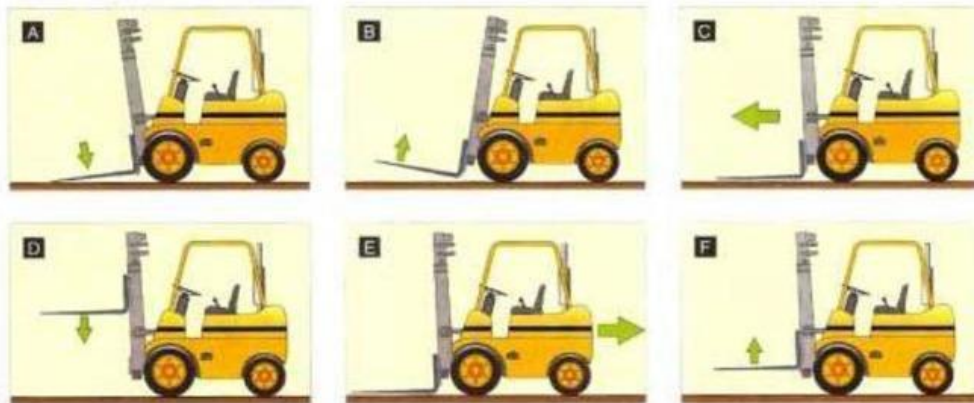
1.	6.
2.	7.
3.	8.
4.	9.
5.	10.

LABEL THE CAR'S DASHBOARD CONTROLS:

1.	5.
2.	6.
3.	7.
4.	8.



DESCRIBE THESE *MOVEMENTS* OF THE FORKLIFT TRUCK:



A.	B.	C.
D.	E.	F.