

Computer

Chapter No. 1 Learning with Alphabet

Missing Letters

Ab <u>a</u> cus	Jo <u>y</u> stick	Sc <u>a</u> nn <u>e</u> r	B <u>i</u> os
Keyb <u>a</u> rd	Tr <u>a</u> ckb <u>a</u> ll	Comp <u>u</u> t <u>e</u> r	Light p <u>e</u> n
U. <u>P</u> .S	D <u>i</u> sk <u>e</u> tte	M <u>o</u> us <u>e</u>	V <u>i</u> rus
Enter k <u>e</u> y	Netw <u>o</u> rk	W <u>i</u> nd <u>o</u> w <u>s</u>	F <u>a</u> xm <u>o</u> d <u>e</u> m
Outp <u>u</u> t	X-M <u>o</u> d <u>e</u> m	Graph <u>i</u> c <u>s</u>	Pr <u>i</u> nt <u>e</u> r
Y-C <u>a</u> ble	H <u>a</u> rd D <u>i</u> sk	Q-B <u>o</u> ard	Zip Dr <u>i</u> ve
Int <u>e</u> rnet	R <u>A</u> M		

Question Answers:

Chapter No. 2

What is a Machine?

Q1. What is a machine?

Ans. Machine is a useful tool made by man that helps us in work.

Q2. How many types of machine?

Ans. There are three major types of machines:

- (i) Simple Machine.
- (ii) Manual Machine
- (iii) Automatic Machine

Q3. What is a simple machine?

Ans. Simple machine is plain in shape and very easy to use.

Q4. What is a manual machine?

Ans. Machine that we use with our muscular power is called manual machine.

Q5. What is an automatic machine?

Ans. Machine that is driven by some power is called an automatic machine?

Chapter No. 3

Can we write with a machine?

Q1. Can we write with a machine?

Ans. Yes, some machines can write words and numbers and solves our maths problems.

Q2. What can we do with typewriter?

Ans. We can write words and numbers with typewriter.

Q3. What can we do with a calculator?

Ans. We can solve our Maths problems with a calculator.



Q4. What is the function of a computer?

Ans. Computer can keep a lot of words and numbers in its memory and also solve our Maths problems.

Note: Computer work given above will be done as it is on Computer school copy.

