

SANGEVANI PUBLIC SCHOOL

CLASS - VIIth (Assignment)

Computer ch-1 (Computer Language)
Do this Assignment in book & copy

Q1 MCQs (Pg-13)

1-(b), 2-(a), 3-(a), 4-(b), 5-(b)

Q2 Fill in the blanks (Pg-14)

① compiler ② mnemonic codes ③ COBOL ④ Decimal ⑤ SQL

Q3 True or false (Pg-14)

1-(f), 2-(f), 3-(T), 3-(T), 4-(f)

Q4 Match item (Pg-14)

1-(e), 2-(d), 3-(e), 4-(b), 5-(c)

Q5 Short answer question (Pg-14)

Q1 what is compiler?

Ans: A compiler a high level language program into machine.

Q2 what is a low level language?

Ans: Machine language is a low level language.

Q3 what do you understand by number system?

Ans: The base is equal to the total number of digit is available in the number system.

Q4 what is the basic difference between assembler and interpreter?

Ans:

Assembler	Interpreter
① Assembly language into machine language	Interpreter into line by line machine language
② assembly and assembling the code	debugging, interpreter.

Q5 Machine language is based on which number system?

Ans: ~~the~~ binary system

Q6 explain various type of number system.

Ans: ① Non-positional number system

② positional number system

SANJEEVANI PUBLIC SCHOOL
CLASS - VIIth (Assignment)
Computer ch-2 (formulas in MS-Excel)
Do this Assignment in book & copy

Q1 MCQ's (Pg-24)

1-(a), 2-(a), 3-(a), 4-(a), 5-(b)

Q2 Fill in the blanks (Pg-24)

① sqrt ② Trim ③ Abs ④ count ⑤ Today

Q3 True or false (Pg-25)

1-(f), 2-(f), 3-(f), 4-(T), 5-(T)

Q4 Match them (Pg-25)

1-(b), 2-(a), 3-(e), 4-(c), 5-(d)

Q5 Answer the following question (Pg-25)

(a) what is excel?

Ans Excel is a spreadsheet software used for data.

(b) Define formula? Mention syntax to write formula?

Ans A formula is an expression that always begins with = (equal).

(c) what is cell reference?

Ans A cell address is called the cell reference.

(d) Give an example of relative reference and absolute reference?

Ans relative reference → cell B₂ to E₂ in cell F₂
absolute reference → B₃ + \$C1 has been in cell C₃

(e) list any four function of excel?

Ans There are some function of excel.

- ① sum
- ② Product
- ③ Average
- ④ Count