

Subject: Computer Science

Course Division For First Terminal Examination

Units to be taught: 1, 2 , 3 , 6 , 10

Chapter	Very Short Question	Short Question	Long Question	Total Marks
1	2	2		6
2	1	1	1	6
3	1	1		3
6	1	1		3
10	2	1	1	7
Total	7 x 1 = 7	6 x 2 = 12	2 x 3 = 6	25

Model Questions

First Terminal Examination

Class: Six

FM: 25

Subject: Computer Science

Time: 1 hour

PM: 10

Give very Short Answers. [7 x 1 = 7]

1. Define versatile.
2. What are basic parts of computer?
3. What is an output device?
4. Which software package is used for editing package?
5. What is Ms-word? f.
6. Define ICT.
7. What is Data?

2: Give short answer. [6 x 2 = 12]

8. Why are computer called accurate machine?
- b. 9. What are the limitations of computer?
- C•10. Write any five input device and explain any one of them.
- d. 11. What is software? why is it needed?
12. What are the different Alignment options in Ms-Word?
- f 13. Write down the uses of ICT.

Give long answer. [2 x 3 = 6]

- a14. What is computer ethics? list any three computer ethics that user has to follow.
15. What is information? list any two features of information.

Course Division For Second Terminal Examination

Units to be taught: 1, 2 , 3 , 4 , 7 , 8 , 10 ,11

Chapter	Very Short Question	Short Question	Long Question	Total Marks
1	1		1	4
2	1	1		3
3	1		1	4
4	1	1		3
7		1		2
8	1	1		3
10		1		2
11	1		1	4
Total	6 x 1 = 6	5 x 2 = 10	3 x 3 = 9	25

Model Questions

Second Terminal Examination

Class: Six

FM: 25

Subject: Computer Science

Time: 1 hour

PM: 10

Group A

Give very Short Answers. [6 x 1 = 6]

1. list any four features of computer.
2. What is CPU?
3. What is software?
4. What is meant by cursor?
5. What is active cell?
6. What is an Internet explorer?

Group B

Short Answer Questions [5 x 2 = 10]

7. What is primary memory? What are its types?
8. What is operating system? list any two operating system software.
9. What is formula bar? why it is used?
10. What is difference between slide and presentation?
11. List the features of information.

Group C

Long answer questions.[3 x 3 = 9]

12. What are application area of computer? Explain any two of them
13. What is application software? write the name of two application package.
14. What is computer Network? write the types of computer network:

Course Division For Third Terminal Examination

Units to be taught: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14

Chapter	Very Short Question	Short Question	Long Question	Total Marks
1	1	1		5
2	1			1
3		1		4
4		1		4
5	1			1
6		1		4
7	1			1
8	1			1
9			1	6
10	1	1		5
11	1			1
12	1	1		5
13	1	1		5
14	1		1	6
Total	10 x 1 = 10	7 x 4 = 28	2 x 6 = 12	50

Model Question

Third Terminal Examination

Class: Six

FM: 50

Subject: Computer Science

Time: 2 hour

PM: 20

Group A

Give very Short Answers. [10 x 1 = 10]

1. Write down the working principle of computer.
2. What down the types of the printer.
3. What is function of CTRL+S and TRL+ O?
4. Mention any two feature of MS- Excel.
5. What is presentation package?
6. What is URL?
7. What is computer virus?
8. What is use of undo command?
9. What is output of data processing?
10. Write two elements of multimedia.

Group B

Short Answer Questions [7 x 4 = 28]

11. Define term of garbage in garbage out.
12. What is language processor? Write two example.
13. What is computer graphics? list any four graphics of software.
14. Write the rules to make typing faster and easier.
- e. 15. How can you type Nepali text in MS-Word?
16. Define ICT and list on the usage of ICT in different fields.

17. Define computer virus with example.

Group C

Long answer questions.[2 x 6 = 12]

18. What is number system? Who developed decimal digits?

19. Mention any four application fields of multimedia and explain. it-

Course Division For Annual Examination

Units to be taught: 1, 2 , 3 , 4 , 5 , 6 , 7 , 8 , 9 , 10 ,11 , 12 , 13 ,14 ,15 , 16 , 17

Chapter	Very Short Question	Short Question	Long Question	Total Marks
1	1			1
2	1			1
3		1		4
4		1		4
5				
6	1			1
7	1			1
8	1			1
9	1	1		5
10	1			1
11	1	1		5
12		1		4
13		1		4
14	1	1	1	9
15	1			1
16		1		4
17			1	5
Total	10 x 1 = 10	7 x 4 = 28	2 x 6 = 12	50

Model Question

Annual Examination

Class: Six

FM: 50

Subject: Computer Science

Time: 2 hour

PM: 20

Group A

Give very Short Answers. [10 x 1 = 10]

1. What is computer?
2. What are input hardware?
3. When was word-2016 released?
4. What is active cell?
5. What is animation?

6. How many digits in octal number system?
7. What is the output of data processing?
8. What is called the largest form of computer network.
9. Write the two elements of multimedia.
10. What is the full form of ILL?

Group B

Short Answer Questions [7 x 4 = 28]

11. Differentiate between system software and application software.
12. What is operating system?
13. What is binary system? write its base value.
14. List any four services provided by Internet.
15. What is the use of undo command?
16. What is computer virus? mention any two examples of computer virus.
17. Write an algorithm to calculate volume of box and draw flow chart.

Group C

Long answer questions.[2 x 6 = 12]

18. What is multimedia ? List the uses of multimedia and explain one of them.
19. What is QBASIC ? Who developed it ?