

 CODE: XLG1 IIST Reach the World	INDIAN INSTITUTE OF SOFTWARE TECHNOLOGY SA - 1 <table border="1" style="border-collapse: collapse;"> <tr> <td style="padding: 2px 10px;">TIME</td> <td style="padding: 2px 10px;">1½ Hrs</td> </tr> <tr> <td style="padding: 2px 10px;">MARKS</td> <td style="padding: 2px 10px;">40</td> </tr> </table> SUBJECT : COMPUTER - PC LOGO NAME : _____ CLASS : _____	TIME	1½ Hrs	MARKS	40
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I. Choose the correct answers. **[8 X 1 = 8]**

1. Windows Media Player is a _____. *[Hardware, Software]*
2. The flash drive is popularly known as _____. *[Pen drive, USB port]*
3. Choose the internal memory _____. *[RAM, CD]*
4. The turtle looks like a _____. *[Line, Triangle]*
5. Logo commands are known as _____. *[Turtle, Primitives]*
6. We give commands in the _____. *[Graphics window, Text window]*
7. PC Logo has _____ background color(s). *[25, 16]*
8. The LT command turns the turtle towards its _____. *[Right, Left]*

II. Say True or False. **[6 X 1 = 6]**

1. The CPU box contains some hardware. **Ans:** _____
2. The songs in the CD are forms of software. **Ans:** _____
3. A Blue ray disk looks like a CD or DVD. **Ans:** _____
4. The Logo turtle looks like a rectangle. **Ans:** _____
5. The question mark is called the Logo turtle. **Ans:** _____
6. The CLEARTEXT command clears the text window. **Ans:** _____

III. Fill in the blanks. **[4 X 1 = 4]**

- 1) 1024 Bytes = _____
- 2) 1024 Kilo Bytes = _____
- 3) 1024 Mega Bytes = _____
- 4) 1024 Giga Bytes = _____

IV. Match the following.**[5 X 1 = 5]**

- | | | |
|------------------|---------|----------------------|
| 1. Logo | [] | a. Two parts |
| 2. Split screen | [] | b. Exit Logo |
| 3. Turtle | [] | c. Computer Language |
| 4. Logo commands | [] | d. Triangle shape |
| 5. Bye | [] | e. Primitives |

V. Write the full form of the following.**[4 x 2 = 8]**

1. CD : _____
2. DVD : _____
3. RAM : _____
4. ROM : _____

VI. Answer any FOUR of the following questions.**[4 x 2 = 8]**

1. What is a software?
2. Write any two external memory devices.
3. What is Logo?
4. Where is the home of the turtle?
5. What is computer Programming?

VII. Draw the Logo Turtle and colour it.**[1 M]*** * * **BEST OF LUCK** * * *