



INDIAN SCHOOL NIZWA - WORKSHEET

COMPUTER SCIENCE

CH:1 COMPUTER NETWORKS & CH:3 ADVANCE FEATURES IN MS EXCEL

Name: _____

Date: _____

Class: VIII Sec: ____

I. Choose the correct option.

1. A computer network is a set of connected
a. Computers b. Routers c. Cables d. Topologies
2. _____ topology is difficult to expand
a. Star b. Ring c. Bus d. Mesh
3. To extract the records in excel database use:
a. Conditional Formatting b. Data Validation c. Data Filtration
d. Sorting data
4. _____ make chart more attractive and meaningful
a. Colour b. Size c. formatting d. Standard
5. Computer networks can be connected via cables or
a. Wirelessly b. Plumbing c. Email d. Internet
6. Firewall is a type of
a. Hardwar b. Software c. Both Hardware and Software d. None of these
7. _____ cell referencing is used when we want to fixonly a part of cell address
a. Mixed b. Relative c. Absolute d. All of these
8. Computer networks allow users to share:
a. Printers b. Screens c. Input devices d. Power

II. Write True or False:

1. Internet is good example of WAN. _____



INDIAN SCHOOL NIZWA - WORKSHEET

2. X-axis is also known as category axis. _____
3. Bluetooth is used for long distance communication. _____
4. Charts are the useful tools for comparing data values _____
5. Excel allows up to five levels of data sorting. _____
6. Records once hidden, cannot be displayed again in the worksheet. _____

III. Fill in the blanks:-

1. _____ in Excel can be used to convert data in to pictorial representation.
2. _____ light is usually used in TV remotes
3. _____ identifies the location of cells or a group of cells in the spread sheet.
4. A server uses a device called a _____ to connect all the computers in the network
5. _____ is referred to as the layout in which various computers are connected.
6. The syntax of IF() Function is IF()(_____, _____, _____)
7. _____ is a quick and easy way to find the records that meet certain criteria.
8. Charts are the _____ representation of the data stored in the worksheet.
9. _____ is a network that connects two or more LAN together with in a city.
10. Full form of PAN is _____
11. In _____ topology all devices are connected in a closed circle
12. _____ network is used to connect two offices in Chennai.