

NORTHPOINT DAY SCHOOL

Class – V
Subject - COMPUTER

FINAL EXAMINATION (2019 -2020)

Time - 2½ hours
F.M. – 70

Section A:

1. Fill In The Blanks

[5x1=5]

- a) A _____ is a group of web pages that holds large amount of information.
- b) All the _____ mails are listed in the inbox.
- c) Computers based on _____ are still under development.
- d) With the help of _____ problem can be analysed in more effective way .
- e) _____ means a document printed along the width of the paper.

2. Write 'T' for True and 'F' for false

[5x1=5]

- a) From the INSERT tab, we can choose Spelling and Grammar command.
- b) Algorithm is a step by step procedure to solve any problem.
- c) To look up additional related words in Thesaurus, click a word in the list of results.
- d) Errors in the documents are indicated by coloured wavy lines.
- e) The Find command can be used to locate a specific word or text in a document

3. Match the columns:

[5x1=5]

Column A

- a) Processing box
- b) Decision box
- c) Input/ Output box
- d) Connector
- e) Flow lines

Column B

- i) Circle
- ii) Rectangle
- iii) Arrow
- iv) Rhombus
- v) Parallelogram

4. Unscramble the giving words

[5x1=5]

- a) RTNPI--
- b) HERERFS—
- c) CBKA—
- d) ROWFADR—
- e) OEHM—

5. Define the Following Terms:

[10x1=10]

- a) Homepage, b) HTML, c) Algorithm, d) Flowchart, e) Line spacing,
- f) Thesaurus, g) Workbook, h) Theme, i) ENIAC, j) IC.

Section B

6. Write the name and use of given flowchart symbols

[5x2=10]

- a)  b)  c)  d)  e) →

7. Answer The Following Questions in Short

[5x2=10]

- a) What are micro-processors?
- b) What is an Email account?
- c) Define vertical alignment and horizontal alignment.
- d) What is Web Browser? Name any two popular web browsers.
- e) What is page formatting?

Section C:

8. Answer The Following Questions Briefly

[5x4=20]

- a) Discuss any four benefits of Internet.
- b) Write down the advantages of an algorithm.
- c) Write the steps of Change Case tool.
- d) How do you play the presentation? Explain with steps.
- e) Write a flowchart to find largest number among 60 and 85.