

The number of keys in numeric key pad is

- A. 19
- B. 10
- **C**. 15
- D. 17#

മെയിൻ സ്പ്രിങ് ടൈപ്പ്റൈറ്ററിൽ ഏത് ഭാഗത്ത് സ്ഥിതി ചെയ്യുന്നു?

- 🗚 മിഷ്യന്റെ പുറത്ത് വലതുഭാഗത്ത്
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ഒരു ടൈപ്പ്റൈറ്റർ റിബണിന്റെ വീതി

- A. 0.5 inch#
- B. 0.5 cm
- c. 0.05 cm
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- A. സ്പേസ് ബാർ
- B. ഡാ കോഡ്
- c. ഫീഡ് റോളറുകൾ
- D. ടാബുലേറ്റർ#

The length of ribbon used in a standard typewriter

- A. 8 m
- B. 10 m #
- **c**. 6m
- D. 12 m

Which is the Master key in typewriter?

- 1. N
- 2. B
- 3. 7
- 4.
- A. 1#
- B. 2
- **c**. 1 & 3
- D. 2 & 4

Looking at the keys, while typing is called:

- A. Touch method
- B. Sight method#
- c. Printing method
- D. None of these

The QWERTY keyboard Typewriter was invented by:

- A. Henry Mill
- B. William Burt
- c. Christopher Latham Sholes#
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What is the usage of back spacer key?

- A. for moving carriage to right hand side #
- B. for moving carriage to left hand side
- c. for moving carriage half space to left hand side
- D. None of the above

Mainspring is situated in a machine:

- A. Inner Right side
- B. Under the universal bar
- c. Inner left side #
- D. Middle of the machine

What is the degree size of a policy type carriage typewriter?

- A. 100
- B. 140#
- **C**. 180
- D. 240

what will happen to the carriage when we type one letter?

- Move carriage half space to left
- B. move carriage one space to left #
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- D. move carriage one space to right

One of the following is not a method for bringing carriage in to left side:

- A. Press Back Spacer#
- B. Press Tabulator Key
- c. Press Tabulator Bar
- D. Press Space Bar

The carriage and the mainspring are connected by the

- A. Feed roll release lever
- B. Draw Cord #
- c. Ratchet wheel
- D. Base board

The upper portion of the typewriter which moves while typing is called:

- A. Segment
- B. Carriage #
- c. Cylinder
- D. None

What are the guide keys?

- 1. S
- 2. a
- 3.
- 4. (
- A. 1 & 2
- B. 2 & 3#
- C. 2 & 4
- D. 1 & 4

Space bar is operated by:

- A. Middle Finger
- B. Left Thumb
- c. Right Thumb#
- D. Left Little Finger

Home keys in English Typewriter:

- A. asdf;lkj #
- B. np
- c. mn
- D. a;

Which key is known as Dead - key in the Malayalam Typewriter?

- A. Semi-Colon
- B. Chandrakala#
- c. Hyphen
- D. Colon

The inventor of Carbon Paper

- A. Henry Mill
- B. James Watt
- c. Pellegrino Turri #
- D. Sir Isaac Pitman

Universal keyboard came into effect in the year:

- A. 1896 #
- B. 1714
- **C**. 1888
- D. 1876

'Cylinder is made with the rubber instead of metal'. One of the following reasons is not suitable with it

- A. High sound while typing
- B. Damage of the type face
- c. No clear impression of the letters
- D. Considering the cost of metal#

Cylinder is also known as:

- A. Platten#
- B. Chord
- c. Draw band
- D. Carriage

Cylinder of the typewriter is covered by:

- A. Fibre
- B. Epoxy
- c. Hardened rubber#
- D. Carbonated rubber

Heart of the Typewriter Machine:

- A. Carriage Rack
- B. Type Bar Cushion
- c. Carriage
- D. Mainspring#

If the line space lever is broken while typing the paper can be taken to the next line by the use of:

- A. Space bar
- B. Thumb wheel #
- c. Escapement wheel
- D. None of these

How many types of Typewriters

Α.

B. 2#

C. 4

D. 3

The designer of Malayalam Typewriter keyboard is:

- A. TK Ramakrishnan
- B. R Raman Pillai
- c. N S Pandala #
- D. TR Krishnayer

Typewriter was invented by:

- A. Christopher L Sholes
- B. William Stanley
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First commercial Typewriter introduced in the year

- A. 1870 #
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Cylinder of typewriter is made by:

- A. Iron
- B. Steel
- c. Fibre
- D. Rubber#

To protect a cylinder, a ----- should always be used:

- A. Backing Sheet#
- B. Base Board
- c. Silk Carrier
- D. None

When character key of space bar is pressed, the carriage moves to wards -

- A. Left#
- B. Right
- c. Up
- D. Down

A Typewriter can be identified by:

- A. Chasis Number and Maker's Name#
- B. Chasis Number and Colour
- c. Maker's Name and Colour
- D. Chasis Number and Speed

How many carriage release levers are in Typewriter -

- A. 2#
- B. 3
- C. 4
- D. 6

Which one is correct

- 4 types of scales are there in a typewriter
- 2. 4 types of cylinders (3)
- 3. Single Mainspring used in a Typewriter
 - A. 1 & 2
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Most of the metal letters are made with:

- A. Iron
- B. Lead#
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location of universal bar in Halda typewriter:

- A. At the back of vertical link
- B. In front of vertical link #
- c. In front of segment
- D. At the back of segment

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The following part should not be oiled:

- A. Escapement wheel
- B. Pinion wheel
- c. Type segmen#f
- D. Ribbon gear

in rocker mechanism, which of the following is closely related?

- A. Pinion wheel,
- B. rigid dog,
- c. loose dog,
- D. All of this#

Which of the following is not seen in Rocker Mechanism?

- A. Loose Dog
- B. Way Rod #
- c. Escapement Wheel
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Carriage rack is running over which wheel?

- A. Escapement
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Carriage rests on the:

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If the dogs are worn out it causes:

- A. Sluggish movement
- B. Jerky movement #
- c. Defective feeding
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Which defect results a Jerky motion?

- A. Low tension of the Carriage
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- D. Poor quality of the paper.

Which among the following causes bad alignment while typing on a typewriter?

- A. Lack of uniform touch
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- c. Both 1 and 2 #
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What will be the effect of too little carriage tension?

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Pick out an application software from the following:

- A. MS Word #
- B. Windows
- c. DOS
- D. Linux

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A range may contain:

- A. A Group of adjacent cells
- B. Many cells
- c. A single cell
- D. All of the above#

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- A. 0.5 inch#
- B. 0.5 cm
- c. 0.05 cm
- D. 0.05 inch

How many ribbon tabs are there in Power Point 2007

- A. One
- B. Seven
- c. Five #
- D. Ten

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Which of the following word processor come first:

- A. Word Processing
- B. DOS
- c. Word Star#
- D. COBOL

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Microsoft Excel file is also:

- A. Worksheet
- B. Work space
- C. Work Book#
- D. File

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Which tab in Power point holds the copy, cut and paste features

- A. Insert tab
- B. Home tab#
- c. Design tab
- D. View Tab

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- B. Sight method#
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- D. None of these

Which of the following is used as Word Processor in Linux Operating System?

- A. Base
- B. Calc
- c. Word
- D. Writer#

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- D. Charles Thurber

The maximum width of a column in MS Excellis.

- A. 254
- B. 256
- C. 255#
- D. 257

The symbol used for input/output operations in flow chart:

- (a) Rectangle
- (b) Parallelogram#
- (c) Rhombus
- (d) Oval shape

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The communication mode that supports twoway traffic but only one direction at time is:

- (a) Simplex
- (b) Duplex
- (c) halfduplex #
- (d) multiplex

This network is an autonomous Inter University Centre of the University Grants Commission:

- (a) NICENET
- (b) BRNET
- (c) INFLIBNET #
- (d) NICNET

Which tab is not available on left panel when you open a presentation?

- A. Slides
- B. Outline
- c. Notes #
- D. All of the above are available

The inventor of world wide web:

(a) Tim Berner's Lee#

(b) Marc Andreessen

(c) James H.Clark

(d) Robert Cailliau

Mainspring is situated in a machine:

- A. Inner Right side
- B. Under the universal bar
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The process of loading operating system to memory is called:

(a) Initializing

(b) Booting#

(c) Loading

(d) Allocating

MS-Word is a type of:

- A. Operating System
- B. System Software
- c. Application Software #
- D. Utility Software

The UNIX operating system was first installed in:

(a) IBM-360

(b) PDP/11

(c) PDP/7#

(d) CRAY

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Who is known as the father of Internet?

(a) Charles Babbage

(b) Vinton Surf#

(c) Blaize Pascal

(d) Donald Knuth

Which of the following registers is used to keep track of address of the memory location where the next instruction is located?

- (a) Memory Address Register
- (b) Memory Data Register
- (C) Instruction Register
- (d) Program Counter#

Which of the following memory needs periodic refresh?

- (a) SRAM
- (b) DRAM#
- (C) ROM
- (d) All the above

In Excel, the intersection of row and column is known as

- A. Cell#
- B. Symbol
- c. Workbook
- D. Shapes

what will happen to the carriage when we type one letter?

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- c. move carriage half space to right
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Example of Out Put device:

(a) Key Board

(b) Mouse

(c) Bar Code Reader

(d) Printer#

Viruses, Trojan horses and worms are

- (a) Able to harm computer system#
- (b) Unable to harm computer system
- (c) User friendly applications
- (d) Harmless applications resident on computer

Punched cards use:

- (a) Alpha numeric code
- (b) EBCDIC code
- (C) ASCII code
- (d) Hollerith code#

Which is considered a direct entry input device?

- (a) optical scanner
- (b) Mouse
- (c) light pen #
- (d) All of the above

Which is not an antivirus:

(a) K7

(b) Kaspersky

(c) Malware #

(d) Norton

White pacific is known as?

- (a) mini computer
- (b) Super computer#
- (c) lap-top
- (d) none of these

Super computer 'ANUPAM'developed in India by:

(a) NOKIA

(b) BARC#

(C) IBM

(d) MICROSOFT

Sending unsolicited emails indiscriminately to promote a product or a service is called:

- (a) Spooling
- (b) Spamming#
- (c) Phishing
- (d) Hacking

Which PowerPoint feature allows the user to create a simple presentation quickly:

- A. AutoContent Wizard
- B. Templates
- c. New from existing
- D. Both A & B#

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- c. Press Tabulator Bar
- D. Press Space Bar

----- helps you find characters, words, and phrases:

- A. Replace
- B. Goto option
- c. Find option#
- D. None of these

The principle of locality of reference justifies the use of

- (a) Re-enterable
- (b) Non reusable
- (c) Virtual memory
- (d) Cache memory#

The carriage and the mainspring are connected by the

- A. Feed roll release lever
- B. Draw Cord #
- c. Ratchet wheel
- D. Base board

In Excel we can undo the last actions:

- A. 100#
- B. 300
- **C**. 200
- D. 400

Which of the following is an object oriented programming language?

(a) Pascal

(b) Fortran

(c) Java#

(d) Basic

The upper portion of the typewriter which moves while typing is called:

- A. Segment
- B. Carriage #
- c. Cylinder
- D. None

What is the step to send a word document as an E-mail from the word document?

- A. Home>Send> Email
- B. Office Button >Send >Email #
- c. Office Button> Émail >Send
- D. Home > Email > Send

What are the guide keys?

- 1. S
- 2. a
- 3.
- 4.
- A. 1 & 2
- B. 2 & 3#
- C. 2 & 4
- D. 1 & 4

Insert a duplicate slide in the current presentation:

- A. Ctrl+M
- B. Ctrl+D#
- c. Ctrl+0
- D. Ctrl+9

Space bar is operated by:

- A. Middle Finger
- B. Left Thumb
- c. Right Thumb#
- D. Left Little Finger

You can set Page Border in Excel from

- A. Border Tab in the Format Cells dialog box
- B. Border Tool in Formatting Toolbar
- c. Line style tool in Drawing toolbar
- You cannot set page border in Excel#

Home keys in English Typewriter:

- A. asdf;lkj #
- B. np
- c. mn
- D. a;

Which of the following shortcut key is used to take print preview of a document?

- A. Ctrl + P
- B. Alt + F2
- **C.** Ctrl + F2#
- D. Ctrl + 2

വാട്ല് ആപ്പിന്റെ സ്ഥാപകർ?

- 🗚 ബിസ് സ്റ്റോൺ & ജാൻ കൂം
- B. ജാക്ക് ഡോർസെ & എവൻ വില്യംസ്
- c. എവൻ വില്യംസ് & ജാക്ക് ഡോർസെ
- മാൻ കൂം (ബയാൻ ആക്ടൺ#)

The inventor of Carbon Paper

- A. Henry Mill
- B. James Watt
- c. Pellegrino Turri #
- D. Sir Isaac Pitman

What is GIMP?

- (a) System Software
- (b) Operating System
- (c) Application Software#
- (d) Both A and B

Universal keyboard came into effect in the year:

- A. 1896 #
- B. 1714
- **C**. 1888
- D. 1876

The Walkie Talkie is an example of which mode of communication?

- (a) Simplex
- (b) Half Duplex#
- (c) Duplex
- (d) None of the above

An assembler is:

- (a) data dependent
- (b) programming language dependent
- (c) machine dependent#
- (d) syntax dependent

Cylinder is also known as:

- A. Platten#
- B. Chord
- c. Draw band
- D. Carriage

Cylinder of the typewriter is covered by:

- A. Fibre
- B. Epoxy
- c. Hardened rubber#
- D. Carbonated rubber

If the line space lever is broken while typing the paper can be taken to the next line by the use of:

- A. Space bar
- B. Thumb wheel #
- c. Escapement wheel
- D. None of these

Which of the following is a cyber crime?

- A. White hat hacking
- B. Installing antivirus for protection
- C. Copying files
- D. Forgery#

How many types of Typewriters

Α.

B. 2#

C. 4

D. 3

First commercial Typewriter introduced in the year

- A. 1870 #
- B. 1896
- C. 1714
- D. 1888

The command used to save an existing document in a different folder:

- A. Save
- B. Send
- c. Save as #
- D. Delete

Cylinder of typewriter is made by:

- A. Iron
- B. Steel
- c. Fibre
- D. Rubber#

A Typewriter can be identified by:

- A. Chasis Number and Maker's Name#
- B. Chasis Number and Colour
- c. Maker's Name and Colour
- D. Chasis Number and Speed

Which command brings you to the first slide in your presentation?

- A. Next slide button
- B. Page up
- c. Ctrl+Home#
- D. Ctrl+End

Which one is correct

- 4 types of scales are there in a typewriter
- 2. 4 types of cylinders (3)
- 3. Single Mainspring used in a Typewriter
 - A. 1 & 2
 - B. 1 & 3#
 - C.
 - D. 2 & 3

A Typewriter can be identified by:

- A. Chasis Number and Maker's Name#
- B. Chasis Number and Colour
- c. Maker's Name and Colour
- D. Chasis Number and Speed

The following part should not be oiled:

- A. Escapement wheel
- B. Pinion wheel
- c. Type segmen#f
- D. Ribbon gear

The protocol used for retrieving email from a mail server is:

(a) POP3#

(b) SNMP

(C) SMTP

(d) FTP

A spreadsheet similar to MS Excel in Open

Office.org is

- A. Calc #
- B. Draw
- c. Lotus 1-2-3
- D. Impress

Monitor is also known as:

(a) Visual Display Unit#

(b) Memory Unit

(c) Storage Device

(d) Program

A is a computer application consisting of one or more programs created to perform a particular type of work:

(a) OS

(b) Debug

(c) Utility#

(d) Package

Looking at the keys, while typing is called:

- A. Touch method
- B. Sight method #
- c. Printing method
- D. None of these

A measurement used in comparing software and Hardware performance:

- (a) Benchmarking #
- (b) Contrasting
- (c) Distinguishing
- (d) Evaluating

Time elements can be seperated using

```
A. /
```

B. :#

C.

D. ^

Which of the following groups consists of only input devices?

- (a) Keyboard, Printer, Monitor
- (b) Mouse, Keyboard, Scanner#
- (c) Keyboard, Mouse, Printer
- (d) Printer, Scanner, Mouse

Movement of a mouse is detected using LED in:

- (a) Optical Mouse#
- (b) Opto mechanical Mouse
- (c) Mechanical Mouse
- (d) USB Mouse

Archie launched on

A. 1980

B. 1970

C. 1990#

D. 1960

What was the first Scientific Computer Programming Language?

(a) COBOL

(b) LISP

(c) ADA

(d) FORTRAN#

The program that brings the object code into memory for execution is:

- (a) Loader#
- (b) Fetcher
- (c) Extractor
- (d) Linker

For easier learning of Computer Programming Language is

(a) BAL

(b) BARSA

(c) BASIC#

(d) BDAM

The memory which is ultra violet erasable and electrically programmable is:

(a) EPROM#

(b) ROM

(c) PROM

(d) RAM

1 Mega Byte is

- (a) 1024 Byte
- (b) 1024 KB#
- (c) 1024 MB
- (d) 1 Nibble

The act of creating misleading websites for the purpose of online identity theft is called:

- (a) Spoofing
- (b) Phishing
- (c) Cyber squatting#
- (d) Cheating

A software which sends information to its creator about user's activities like Pass word credit card number and other informtion is

- (a) Firm ware
- (b) Mal ware
- (c) Spy ware #
- (d) Worm ware

commercial organization that provides its subscribers with access to the Internet:

(a) USA

(b) Government of India

(C) ISP#

(d) ISO

Codes consisting of light and dark lines which may be optically read is known as:

- (a) Bar code#
- (b) Decoder
- (c) Mnemonics
- (d) All the above