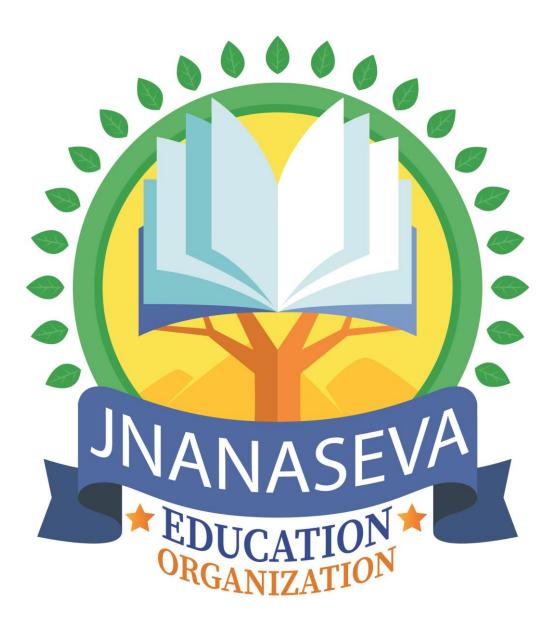251. SLIP is used in

A. dsl

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D. all of the above

251. SLIP is used in
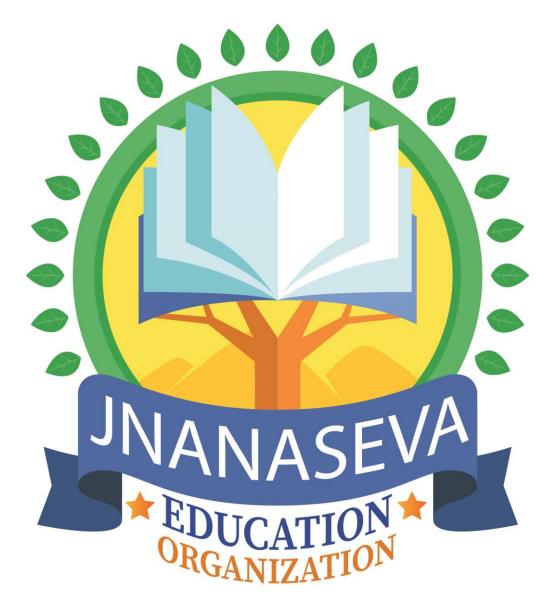
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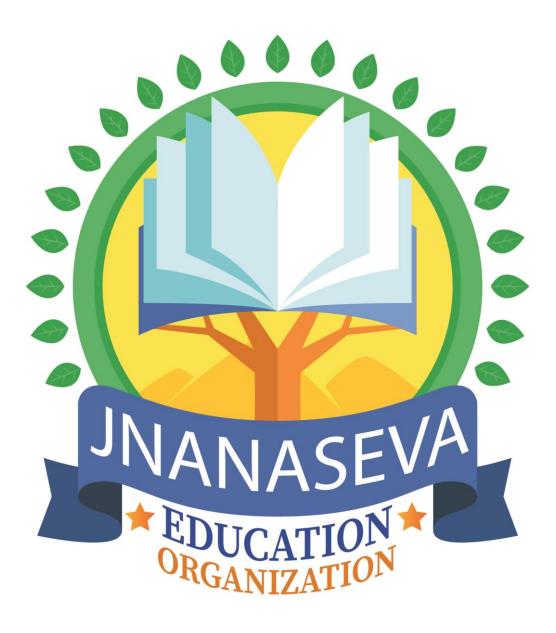
Answer:C

252. which one of the foloowing identifies a particular internet resource?

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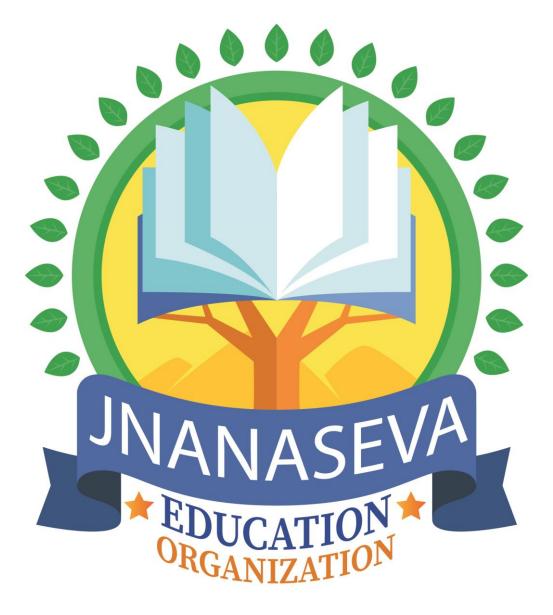
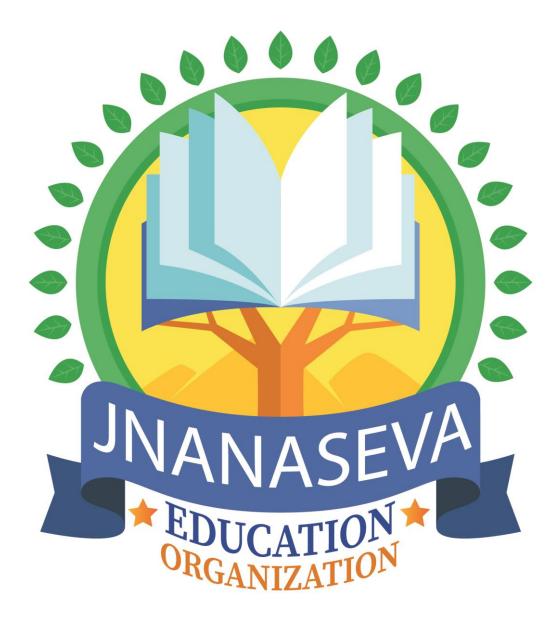252. which one of the foloowing identifies a particular internet resource?

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253. which one of the following is the correct order of hierarchy for a URL

A. protocol-server name-domain name-toplevel doman name

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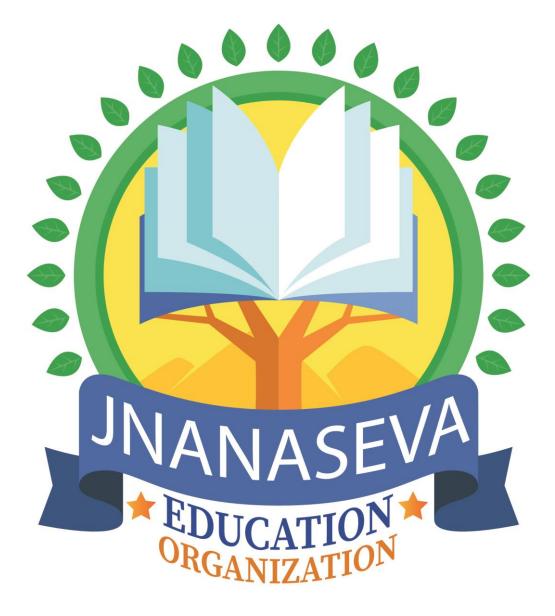253. which one of the following is the correct order of hierarchy for a URL

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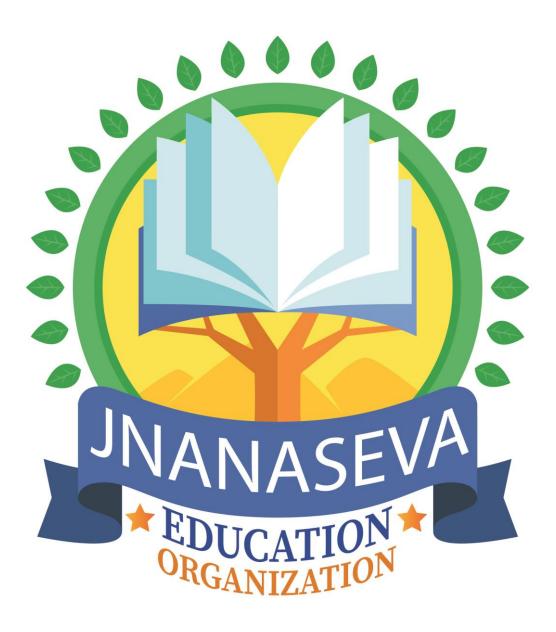
D. none of the above

Answer:A

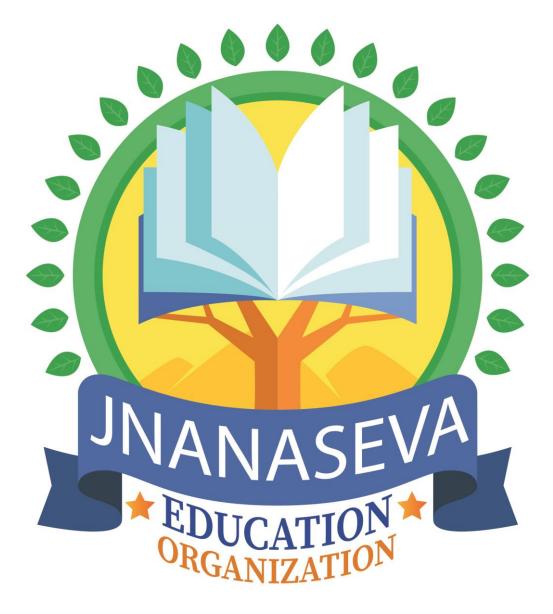254. which of the following is a interpreted language
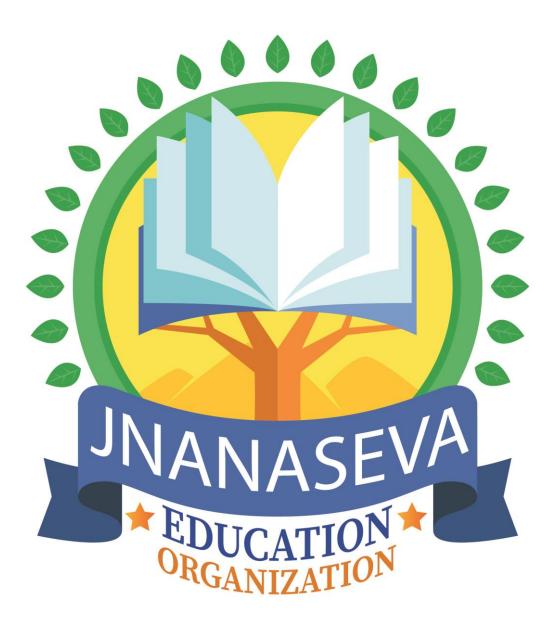
A. cobol

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D. basic

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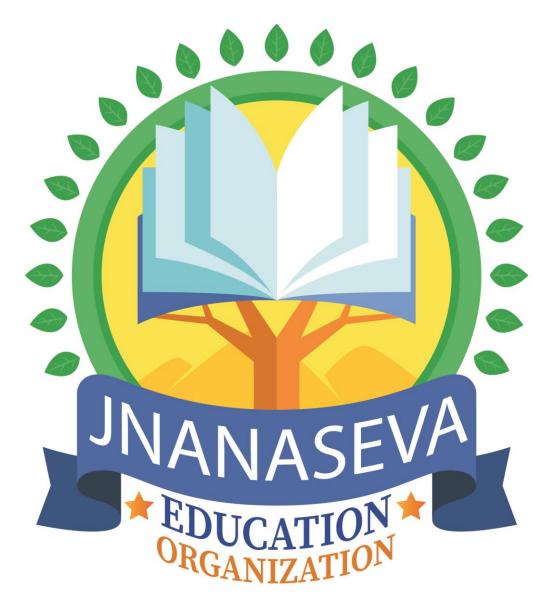
A. cobol

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Answer: D

255. which one of the following is not a modifier key

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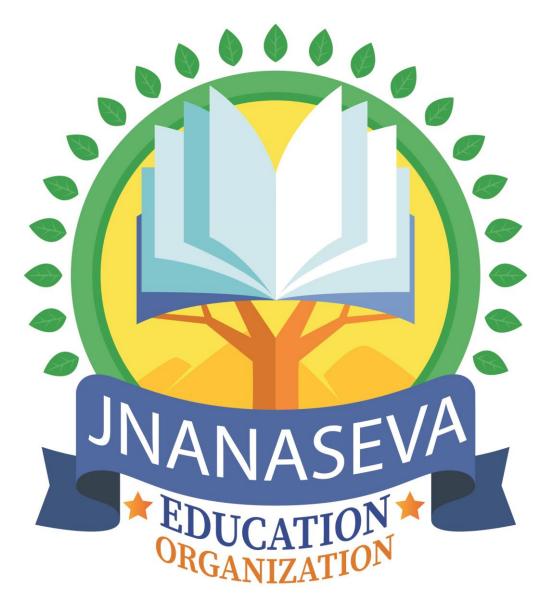255. which one of the following is not a modifier key

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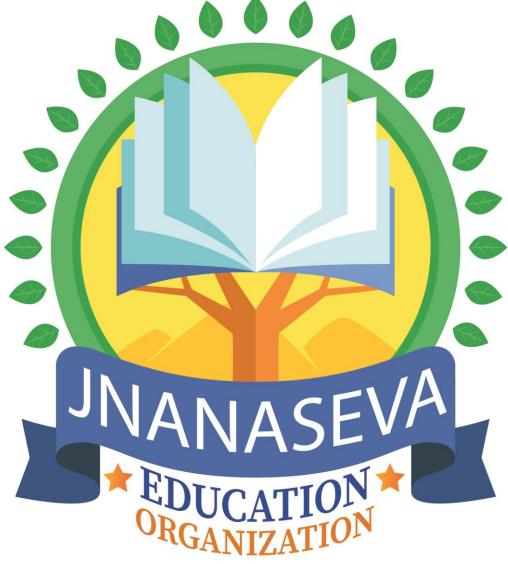256. which one of the following was included in modern IBM compatible keyboards?
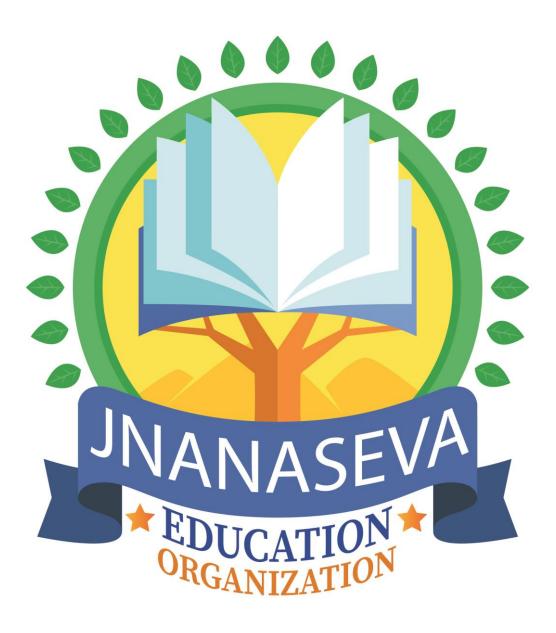
A. insert

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Answer:B

257. mouse was pioneered by

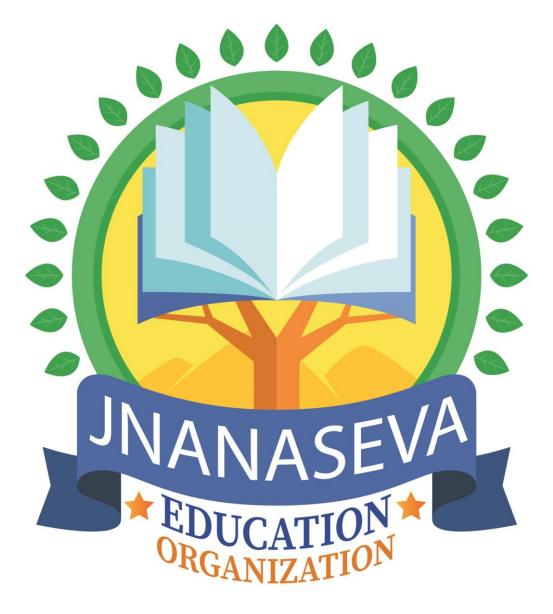A. xerox

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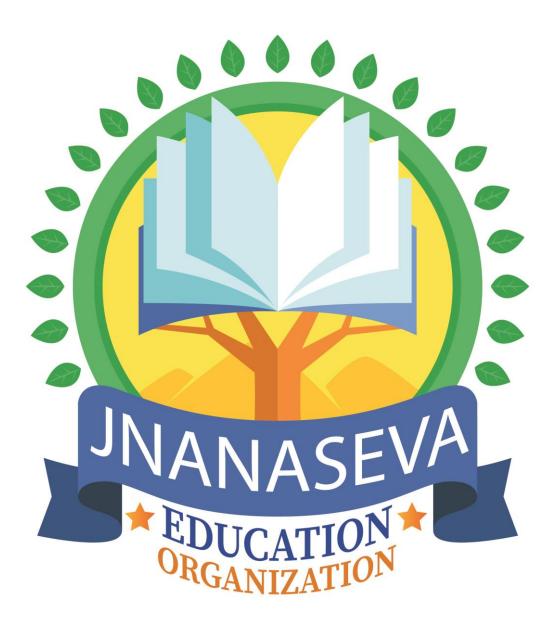A. xerox

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A. jack kilby

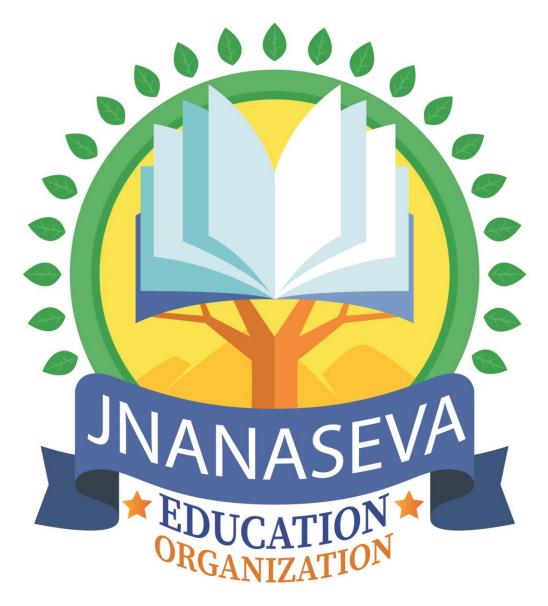B. thomas watson

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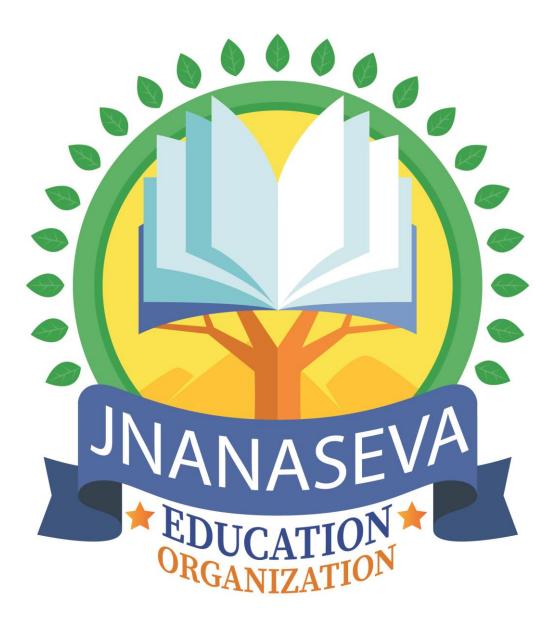C. douglas engelbart

D. none of the above

Answer:C

259. which is considered to be the next generation of OMR
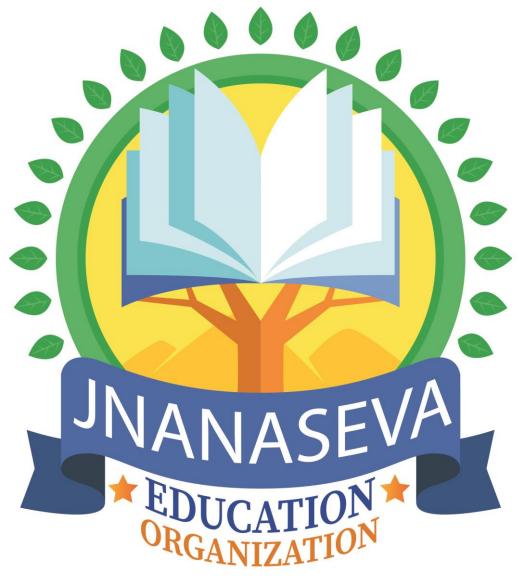
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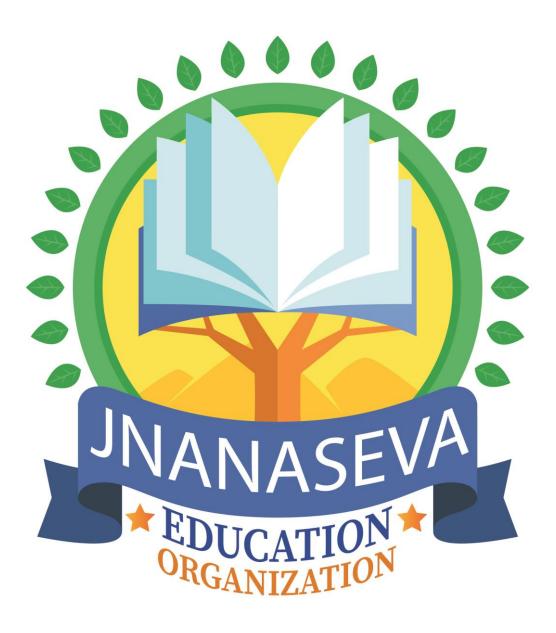
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Answer : B

260. which one of the following monitors has an electron gun

A. plasma

B. led

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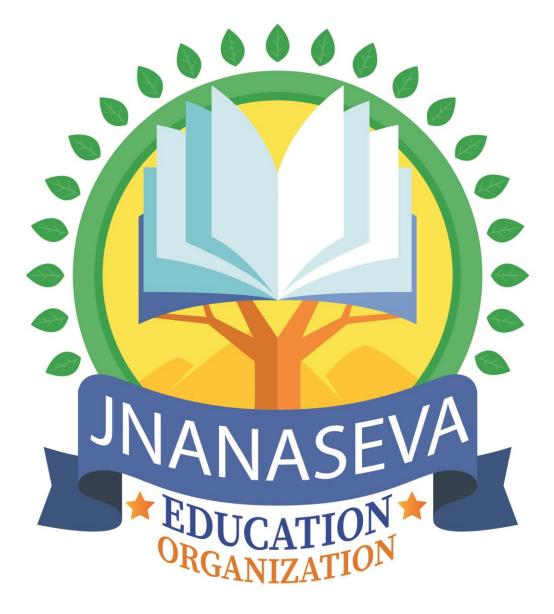
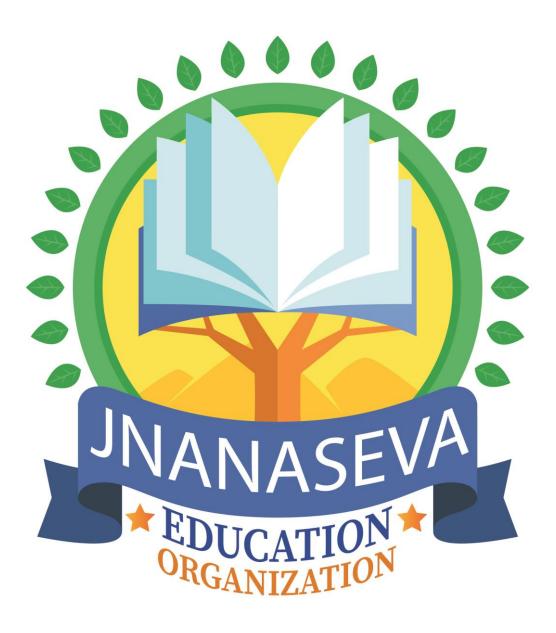260. which one of the following monitors has an electron gun

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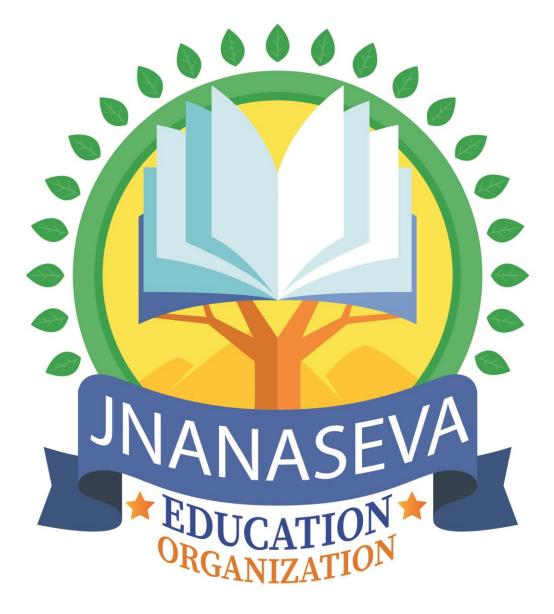
A. mechanical

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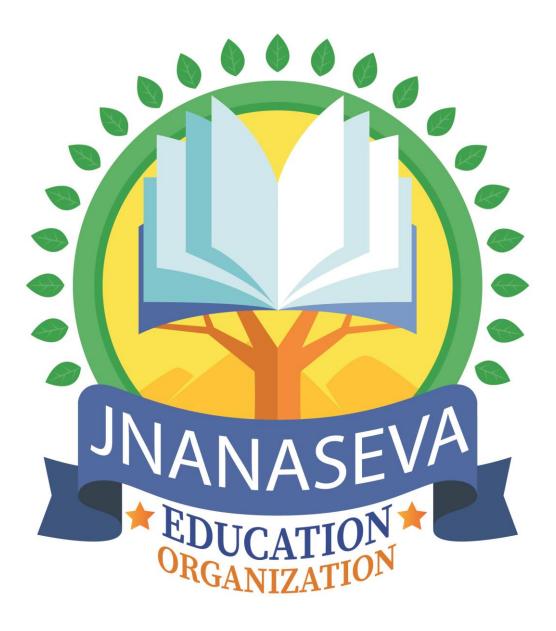A. mechanical
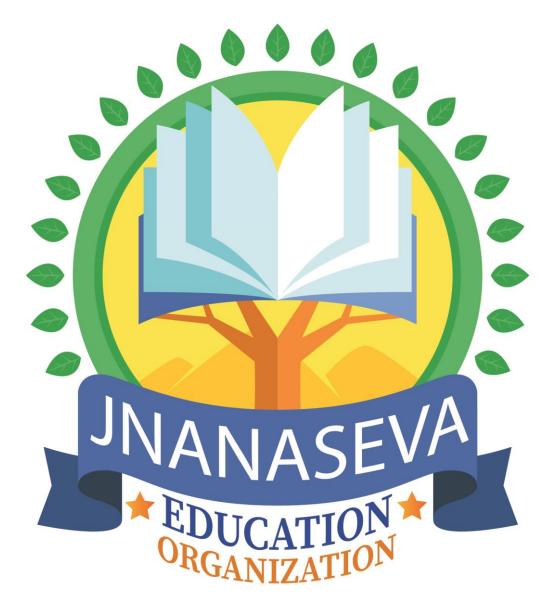
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262. which one of the following is a digital modulation technique

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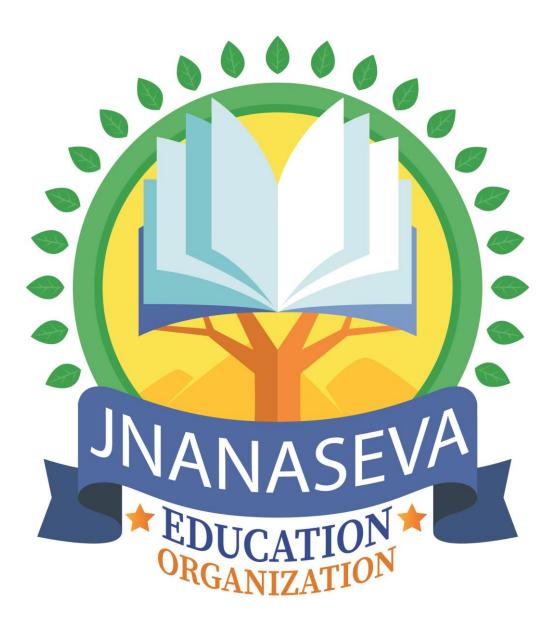
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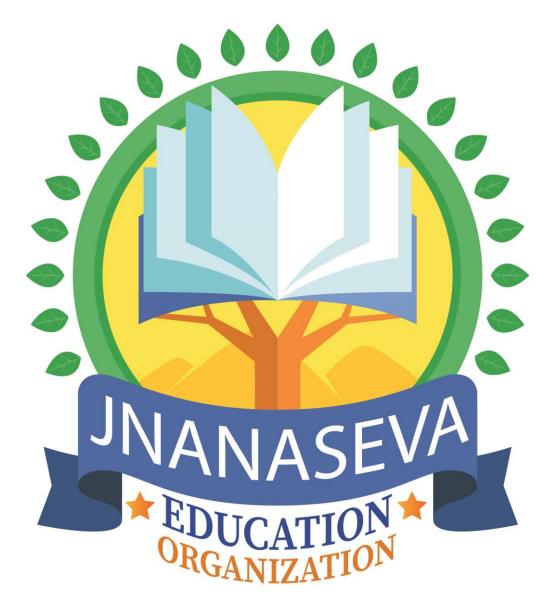
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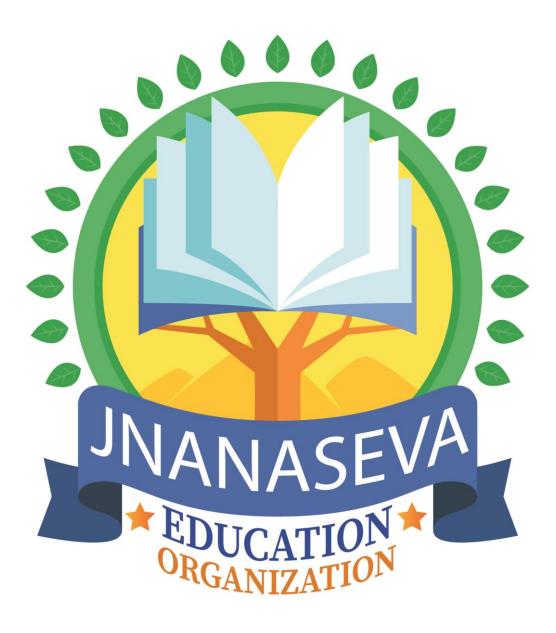
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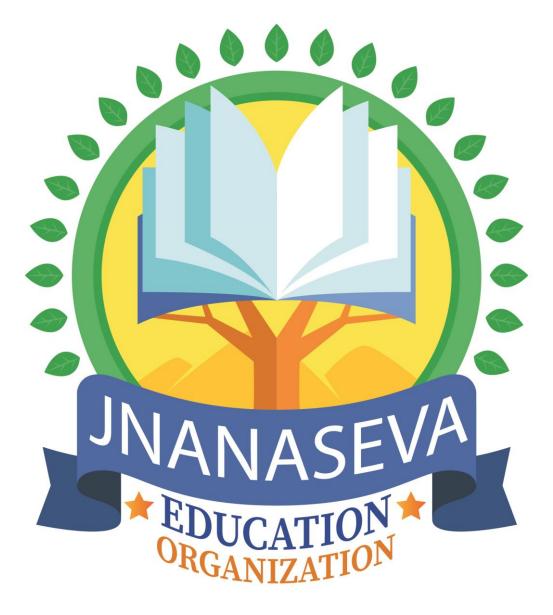
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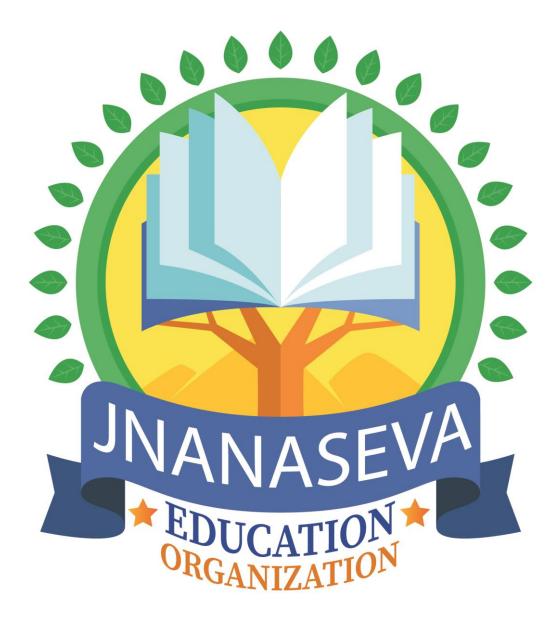252. which one of the foloowing identifies a particular internet resource?

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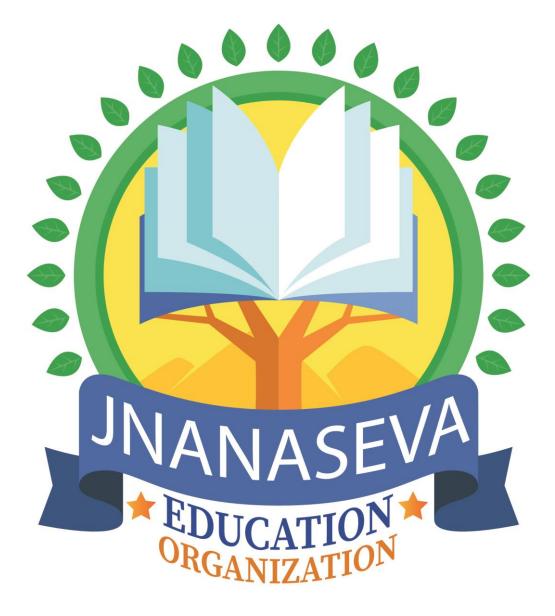253. which one of the following is the correct order of hierarchy for a URL

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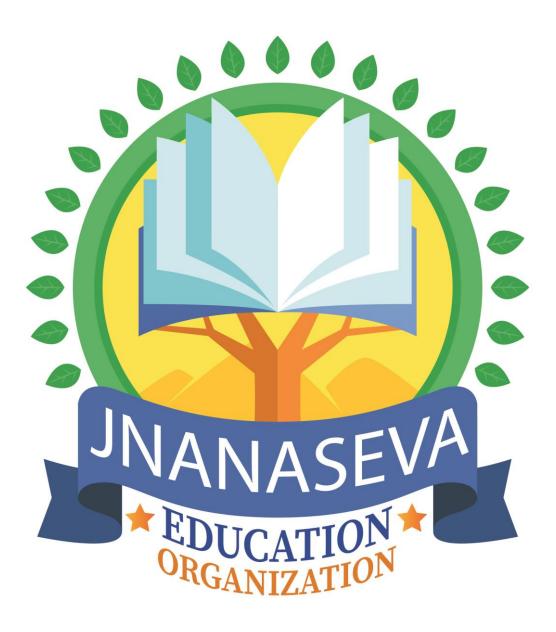C. protocol-servername-toplevel domain name-domain name

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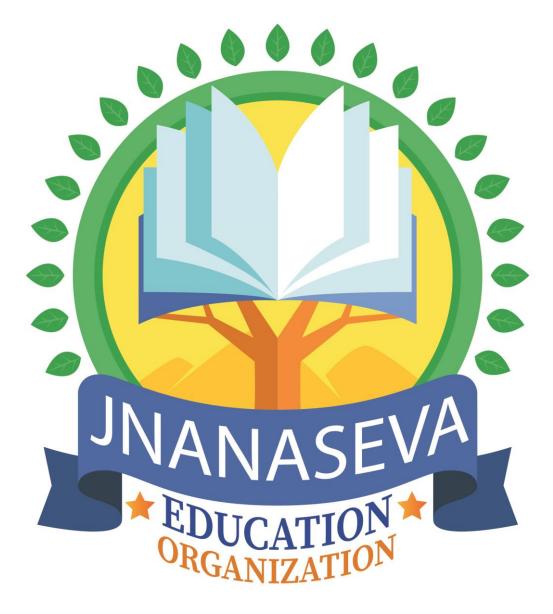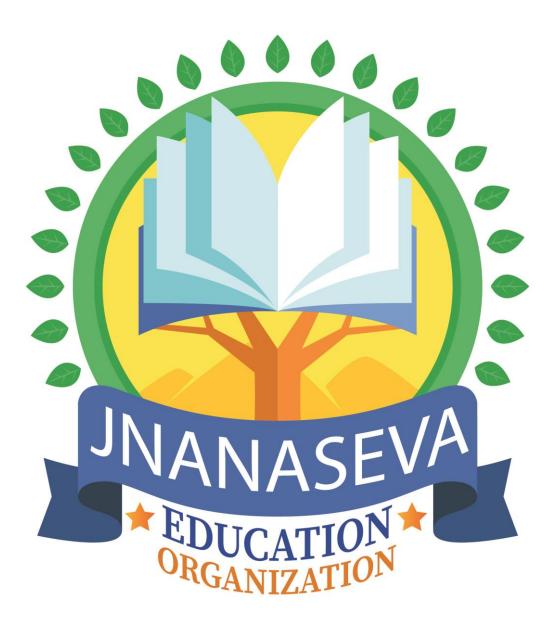
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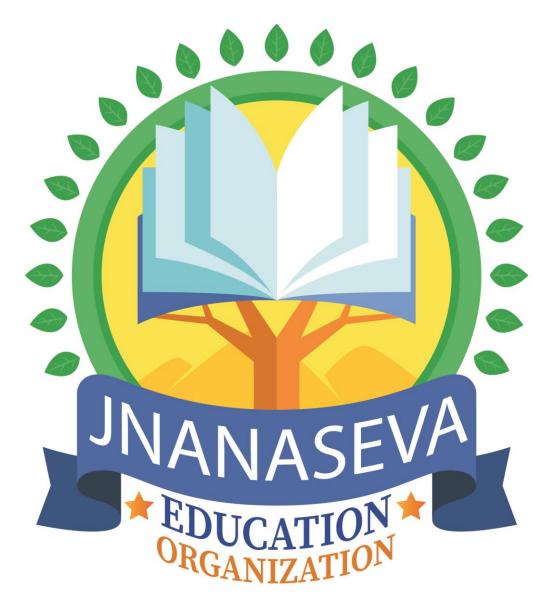
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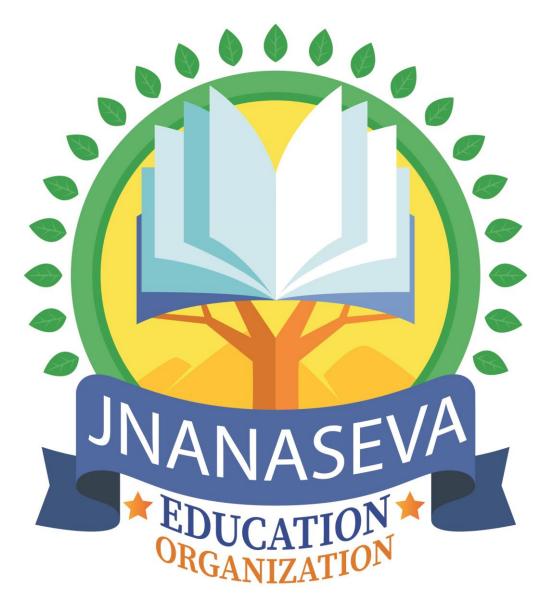
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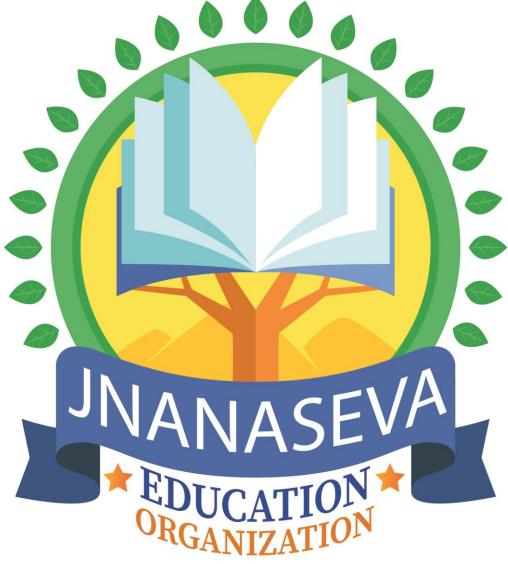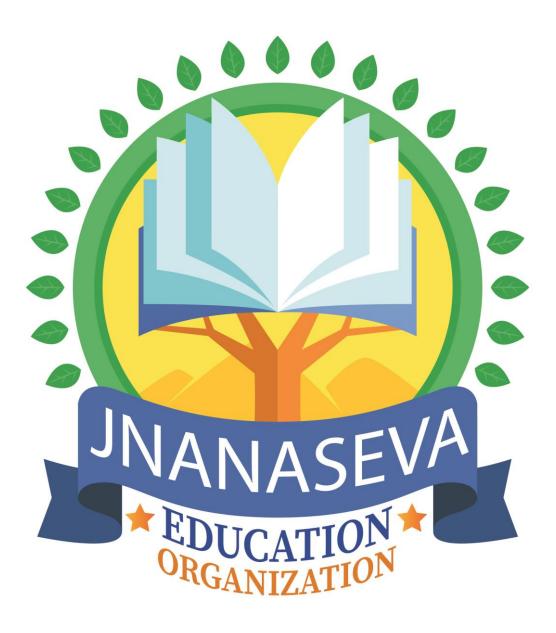
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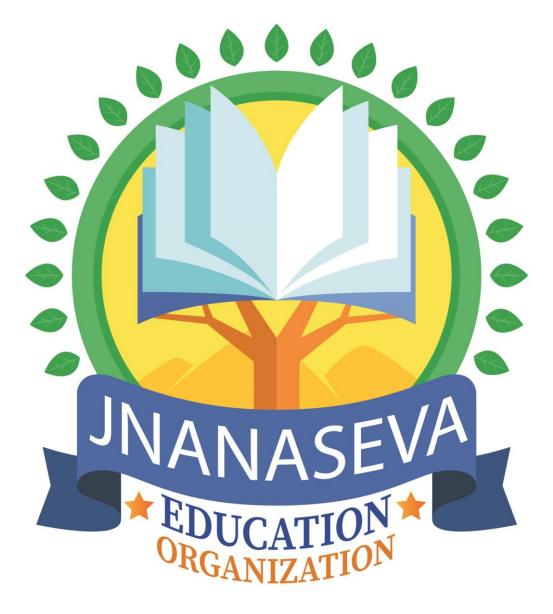A. xerox

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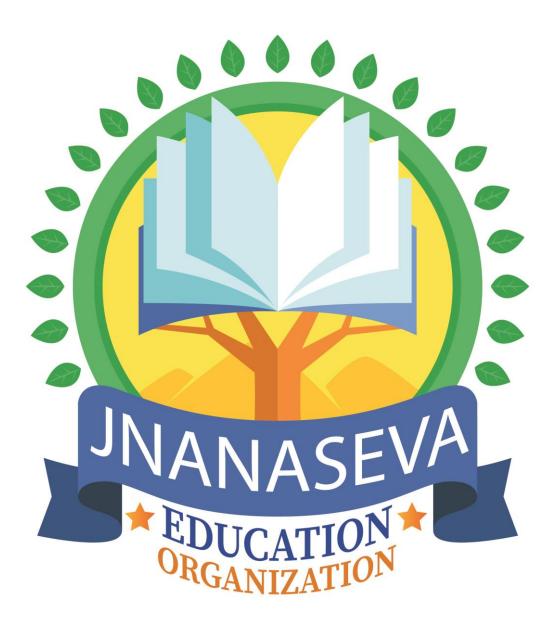
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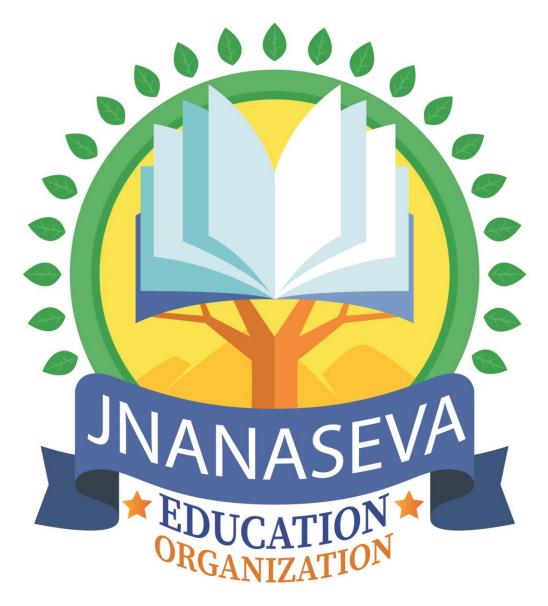B. thomas watson

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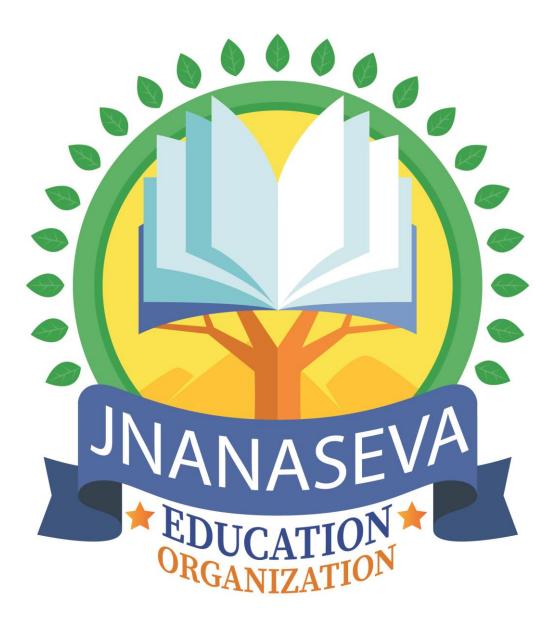D. none of the above

Answer:C

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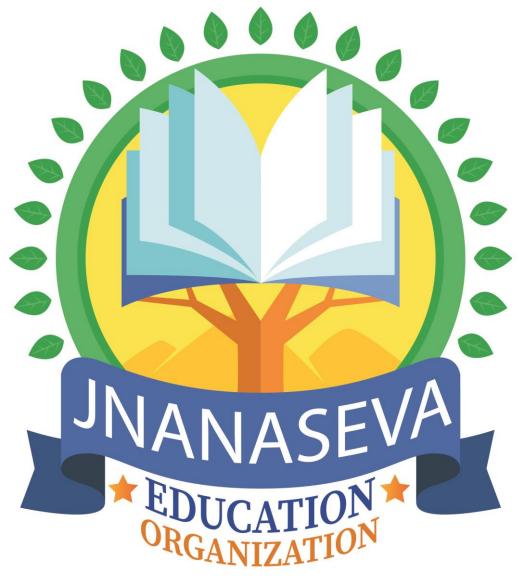
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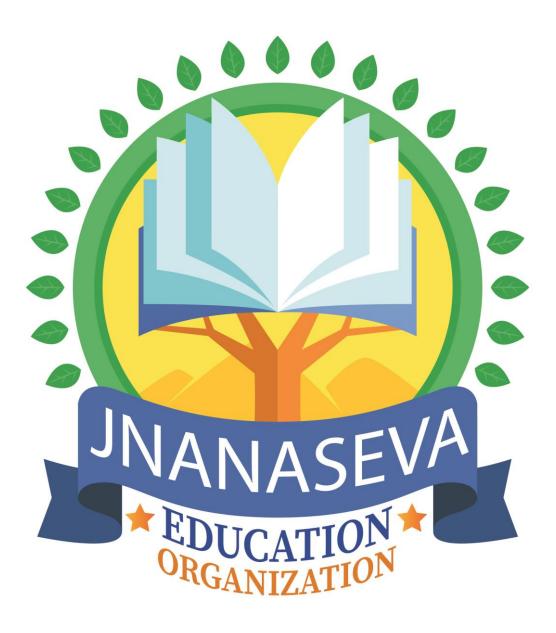B. icr

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Answer : B

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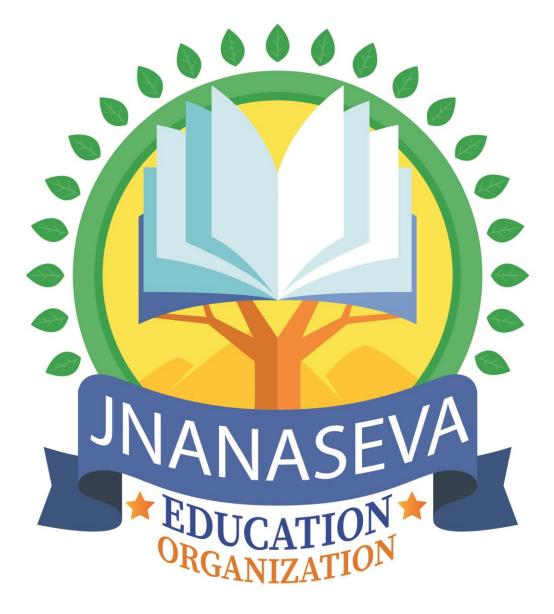
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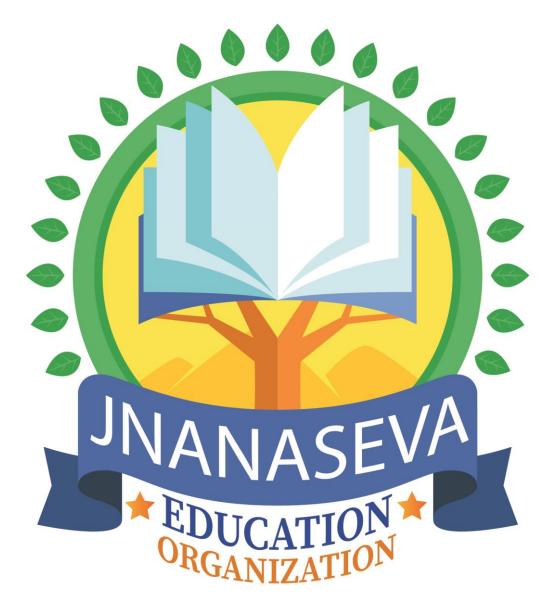
262. which one of the following is a digital modulation technique

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Answer:D

263. what are the components of a computer hardware

A. hardware

B. software

C. data

D. all of the above

263. what are the components of a computer hardware

A. hardware

B. software

C. data

D. all of the above

Answer:D

264. which one of these consist of interconnected electronic devicesthat control everything that computer does?

A. hardware

B. software

C. data

D. users

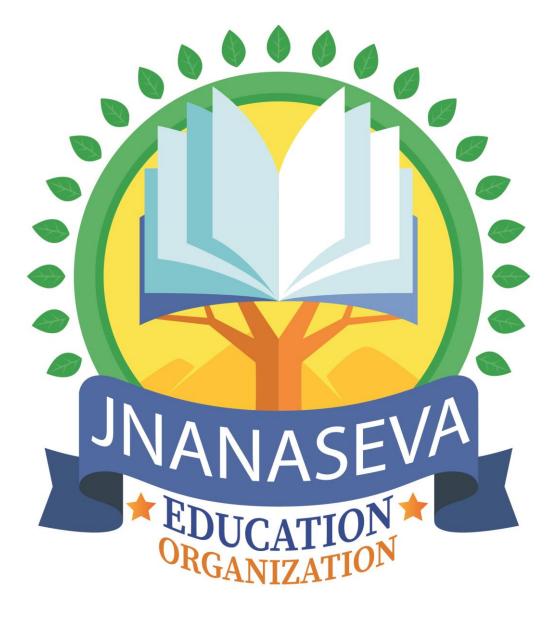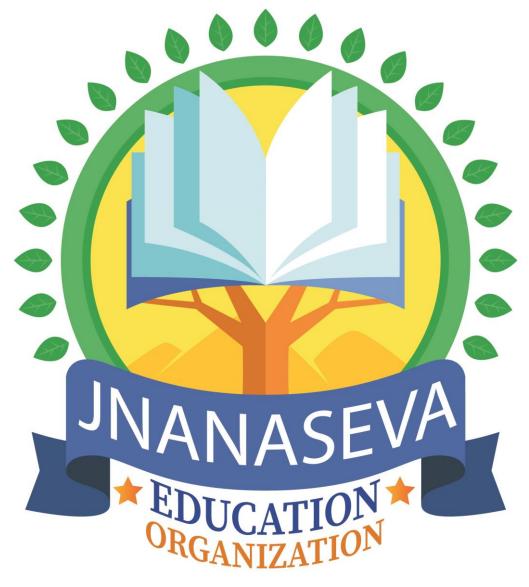264. which one of these consist of interconnected electronic devicesthat control everything that computer does?

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B. software

C. data

D. users
Answer:A

265. which one of the following is the first spreadsheet application?

A. visicalc

B. corel quattro pro

C. microsoft excel

D. none of the above

265. which one of the following is the first spreadsheet application?

A. visicalc

B. corel quattro pro

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D. none of the above

Answer:A

266. Computer is free from tiresome and boardroom. We call it

A. Accuracy

B. Reliability

C. Diligence

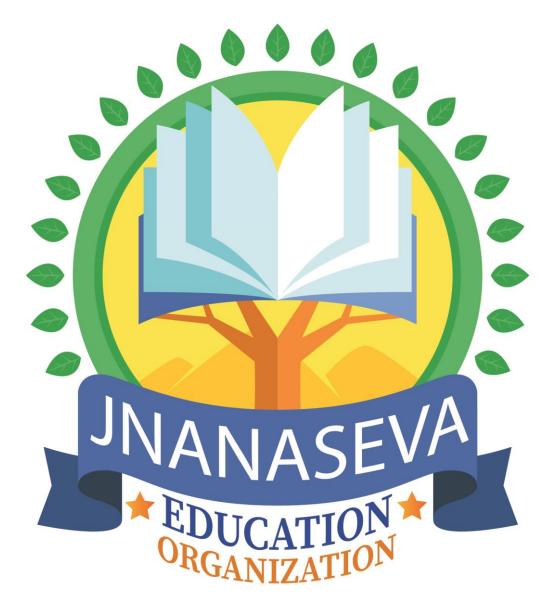D. Versatility

266. Computer is free from tiresome and boardroom. We call it

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Answer:C

267. The output quality of a printer is measured by

A. Dot per sq. inch

B. Dot per inch

C. Dots printed per unit time

D. All of the above

267. The output quality of a printer is measured by

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Answer:B

268. The accuracy of the floating-point numbers representable in two 16-bit words
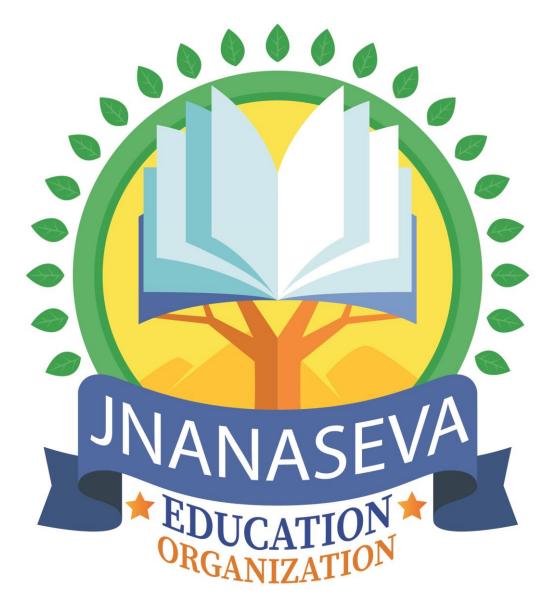
of a computer is approximately

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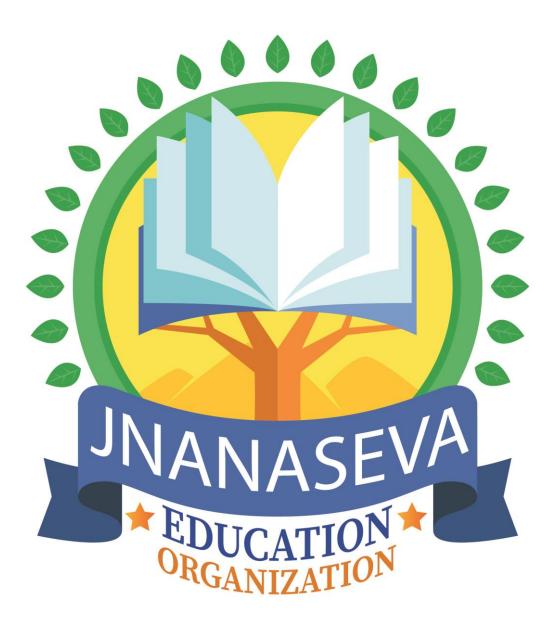Answer:A

269. Computers with 80286 microprocessor is

A. XT computer
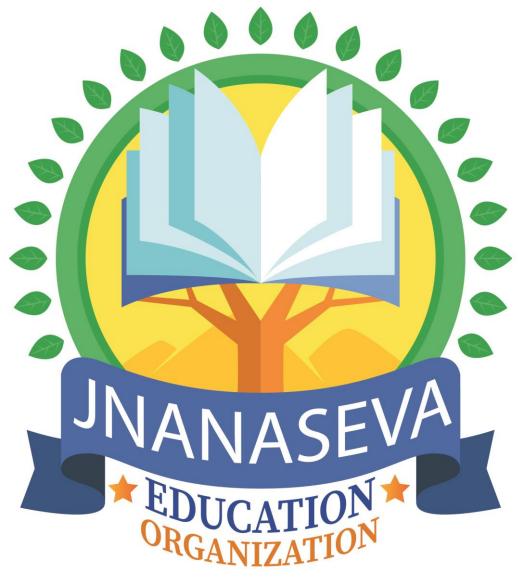
B. AT computers

C. PS/2 computer

D. None of above

269. Computers with 80286 microprocessor is

A. XT computer

B. AT computers

C. PS/2 computer

D. None of above

Answer B

270. Today's computer giant IBM was earlier known by different name which was changes in 1924. What was that name?

A. Tabulator Machine Co.

B. Computing Tabulating Recording Co.

C. The Tabulator L

270. Today's computer giant IBM was earlier known by different name which was changes in 1924. What was that name?

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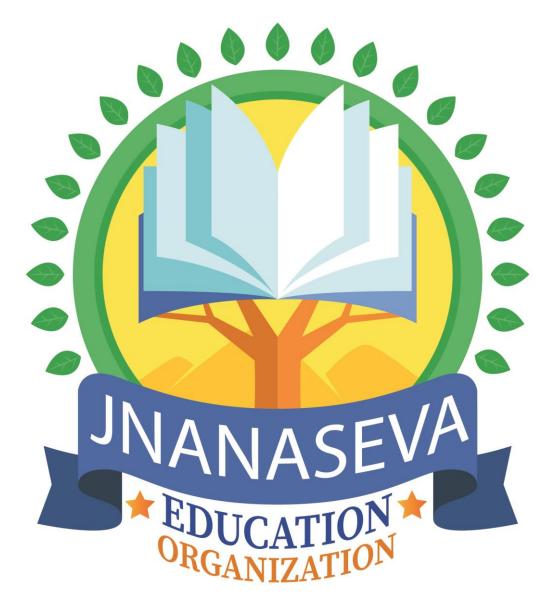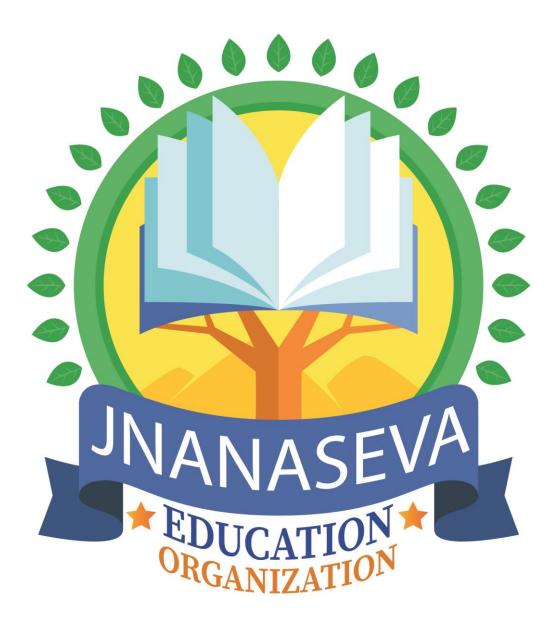B. Computing Tabulating Recording Co.

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Answer:B

271. What is the responsibility of the logical unit in the CPU of a computer?

A. To produce result

B. To compare numbers
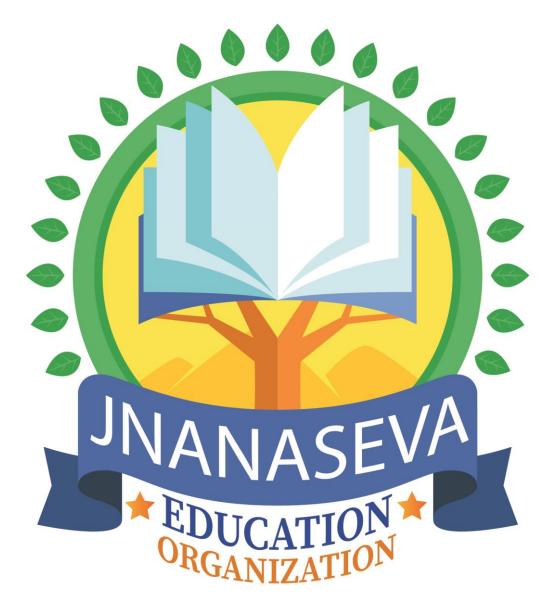
C. To control flow of information

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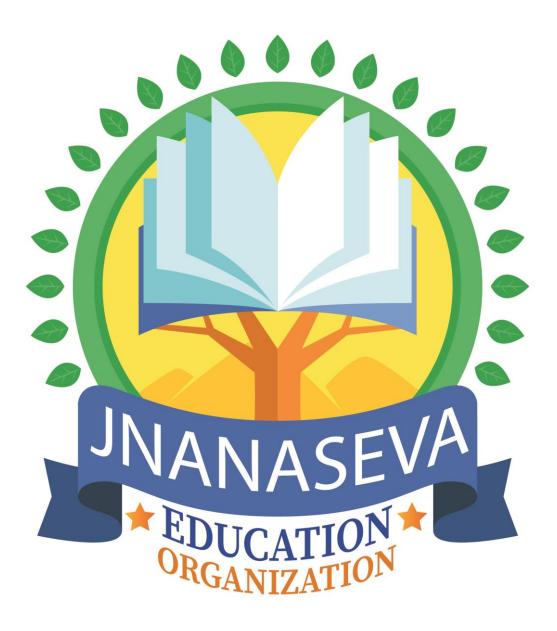
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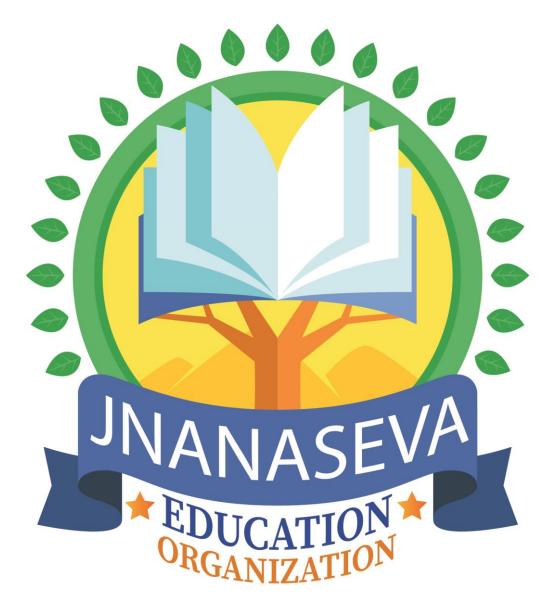
272. Which was the most popular first generation computer?

A. IBM 650

B. IBM 360

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D. IBM 2700

272. Which was the most popular first generation computer?

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Answer:A

273. Nepal brought a computer for census of 2028 BS. This computer was of

A. first generation

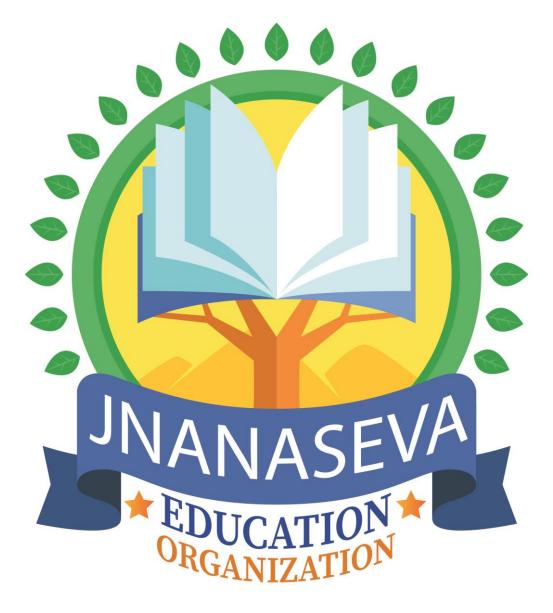B. second generation

C. third generation

D. fourth generation

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A. first generation

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Answer:B

274. in which year was UK's premier computing event started?

A. 1980

B. 1985

C. 1986

D. 1987

274. in which year was UK's premier computing event started?

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Answer:A

275. What was the expected feature of fifth generation computers when Japan started FGCS?

A. Operating Systems

B. Parallel Processing

C. ULSI

D. None of above

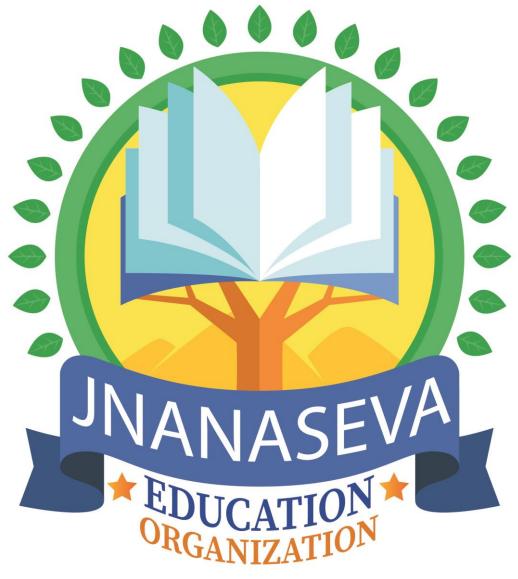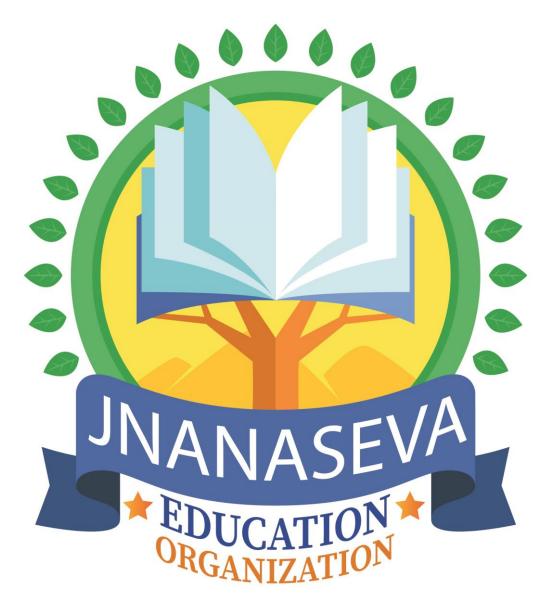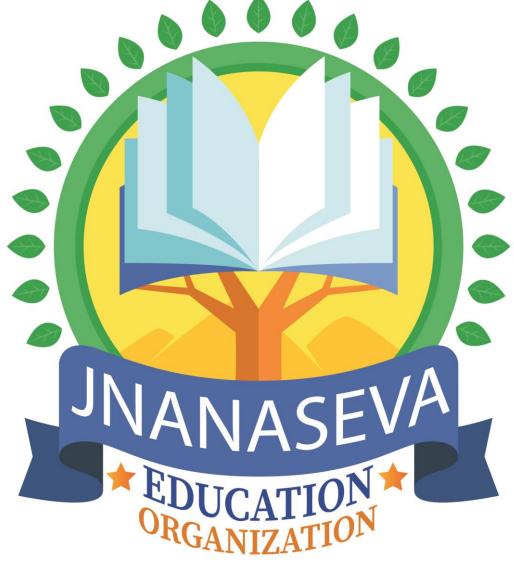275. What was the expected feature of fifth generation computers when Japan started FGCS?

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276. Which of the following memory medium is not used as main memory system?

A. Magnetic core

B. Semiconductor

C. Magnetic tape

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276. Which of the following memory medium is not used as main memory system?

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Answer:C

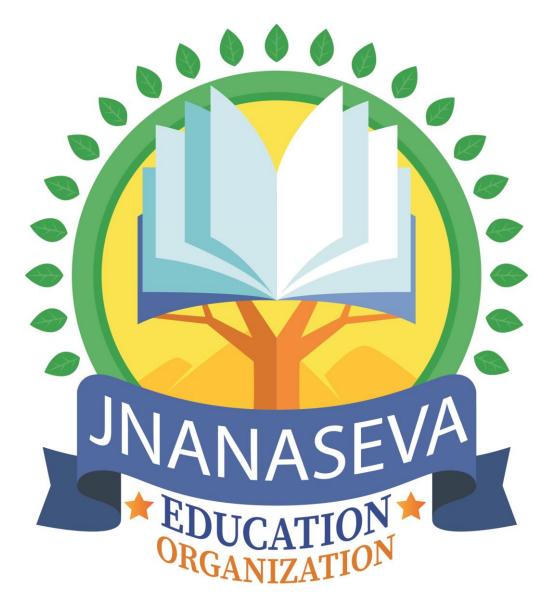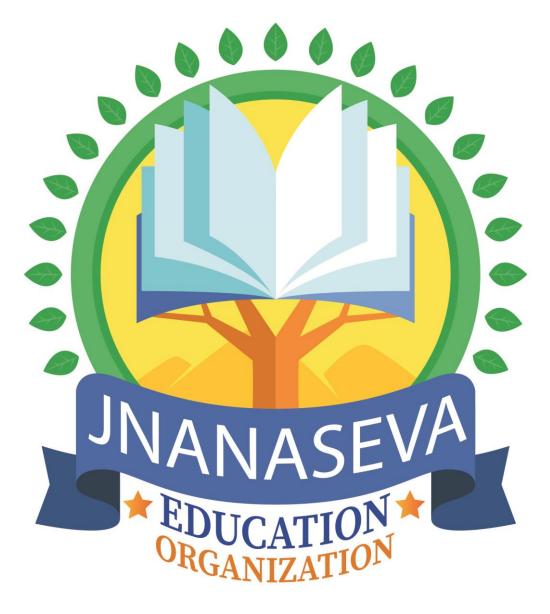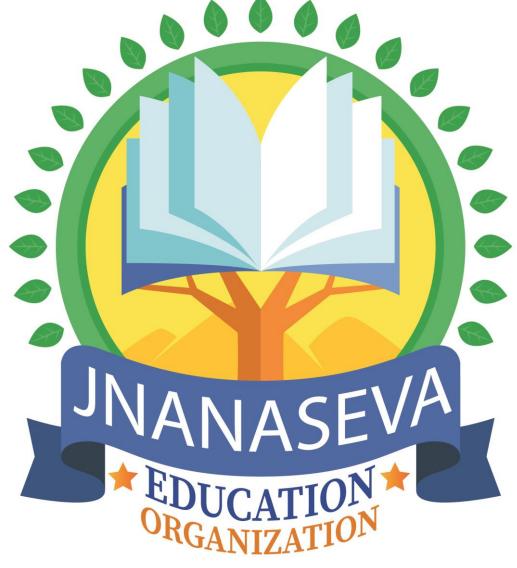277. The storage subsystem in a microcomputer consists mainly of __ or __ media with varying capacities

A. Memory or video

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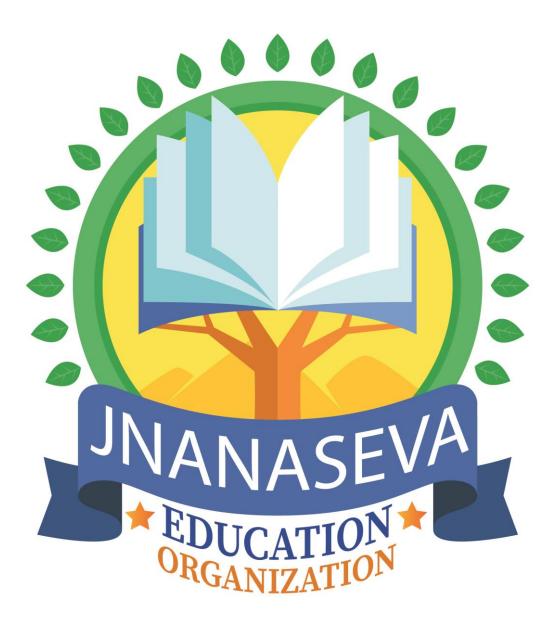B. Magnetic or optical

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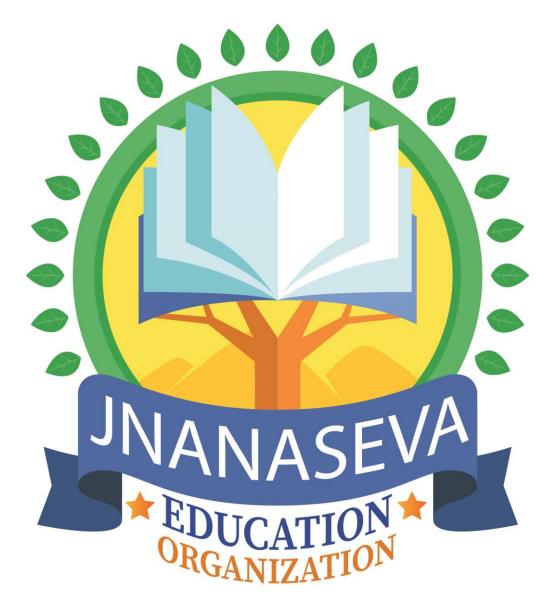
278. Programs designed to perform specific tasks is known as

A. system software

B. application software

C. utility programs

D. operating system
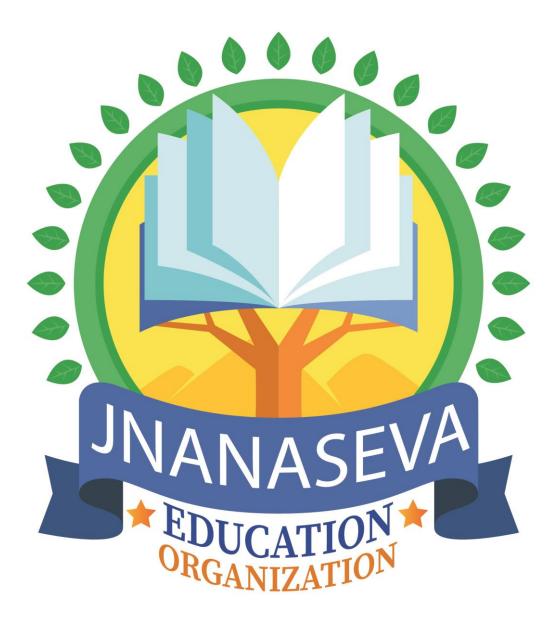
278. Programs designed to perform specific tasks is known as

A. system software

B. application software

C. utility programs

D. operating system

Answer:B

279. Computer operators

A. writes computer programs for specific problems

B. operate the device which input and output data from the computer

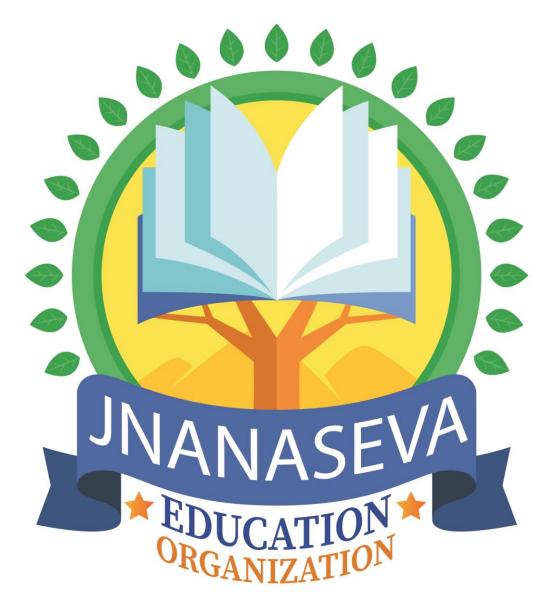C. normally require a college degree in computer science

D. all of the above

279. Computer operators

A. writes computer programs for specific problems

B. operate the device which input and output data from the computer

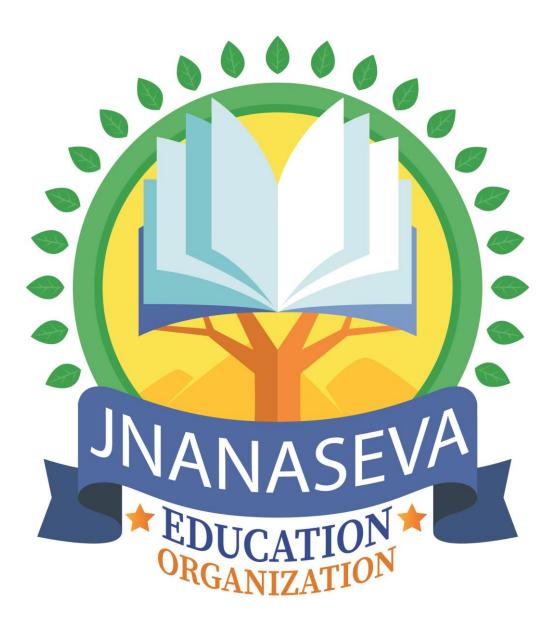C. normally require a college degree in computer science

D. all of the above

Answer:B

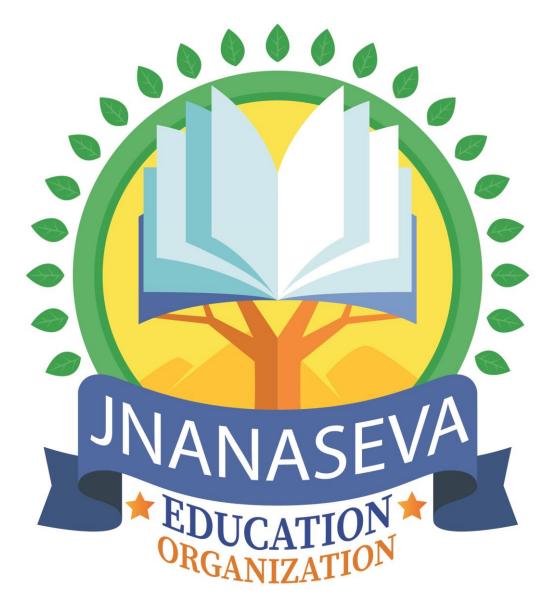280. Which of the following is not anti-viruses software?
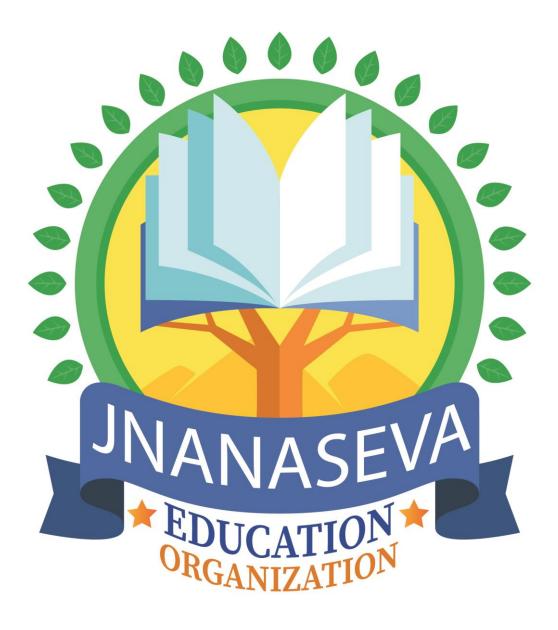
A. NAV

B. F-Prot

C. Oracle

D. McAfee

280. Which of the following is not anti-viruses software?

A. NAV

B. F-Prot

C. Oracle

D. McAfee

Answer:C

281. What is a compiler?

A. A compiler does a conversion line by line as the program is run

B. A compiler converts the whole of a higher level program code into machine code in one step

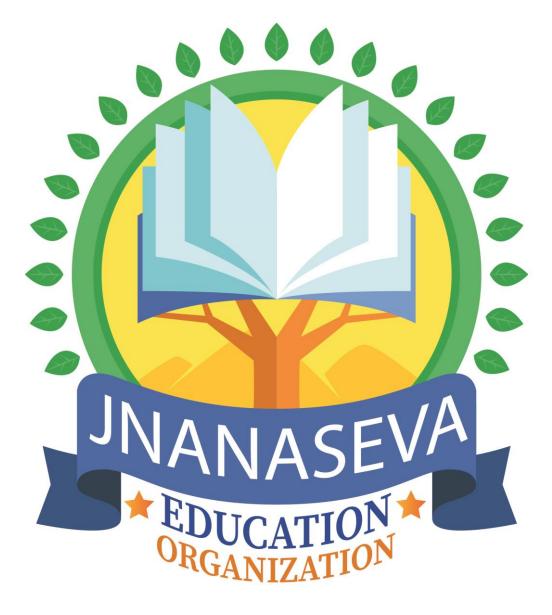C. A compiler is a general purpose language providing very efficient execution
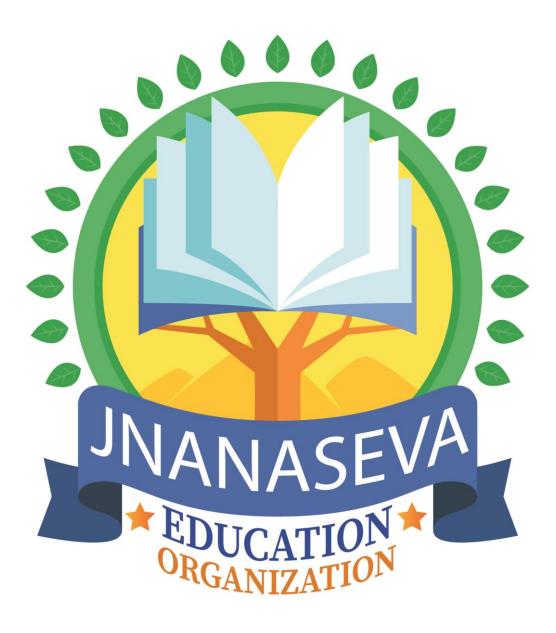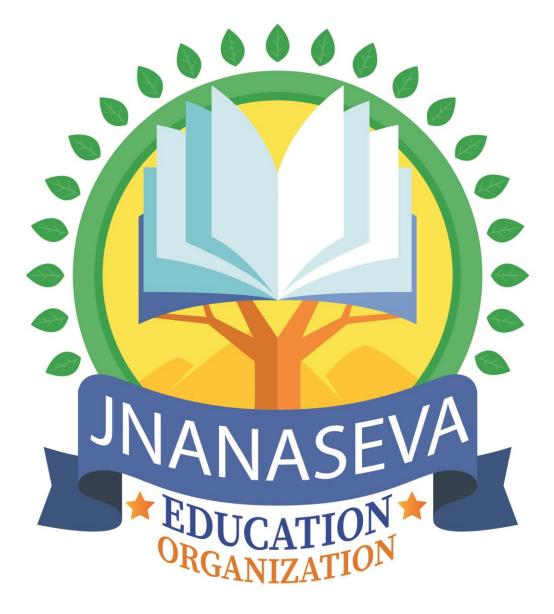
D. None of the above

281. What is a compiler?

A. A compiler does a conversion line by line as the program is run

B. A compiler converts the whole of a higher level program code into machine code in one step

C. A compiler is a general purpose language providing very efficient execution

D. None of the above

Answer:B

282. _____ computers are also called personal computers

A. Mainframe Computer
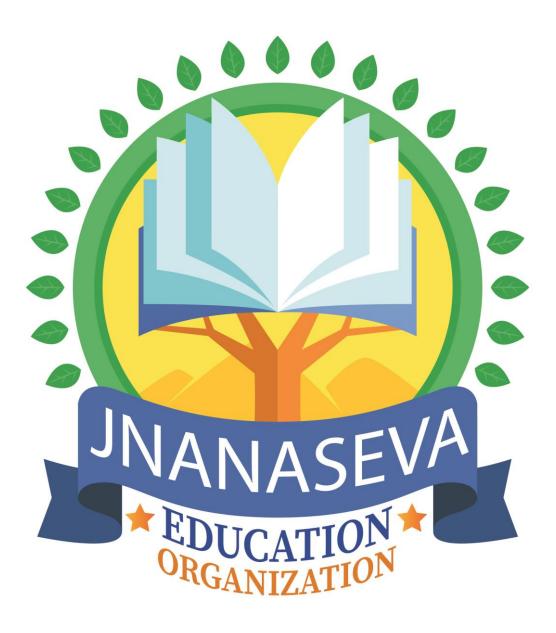
B. Mini Computers

C. Micro Computers

D. Super Computers

282. _____ computers are also called personal computers

A. Mainframe Computer

B. Mini Computers

C. Micro Computers

D. Super Computers

Answer:C
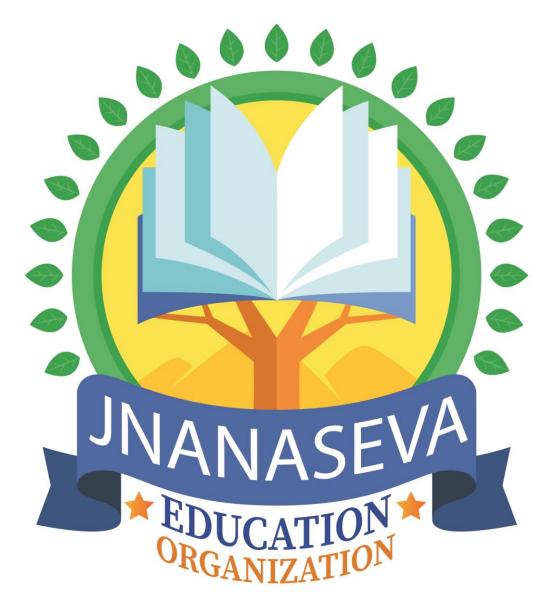
283. Which of the following is not input unit device?
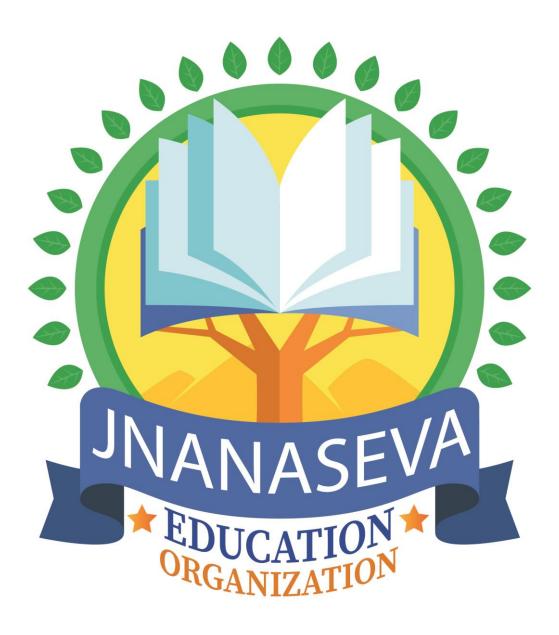
A. scanner

B. camera

C. plotter

D. digitizer

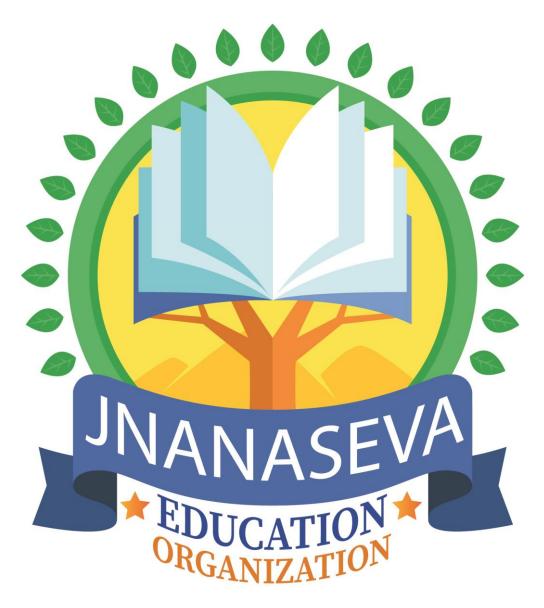283. Which of the following is not input unit device?

A. scanner

B. camera

C. plotter

D. digitizer

Answer:C

284. Identify the correct statement

A. IBM PCs used RISC CPU designs

B. Macintosh used CISC CPU design

C. IBM used CISC CPU design

D. None of above is true
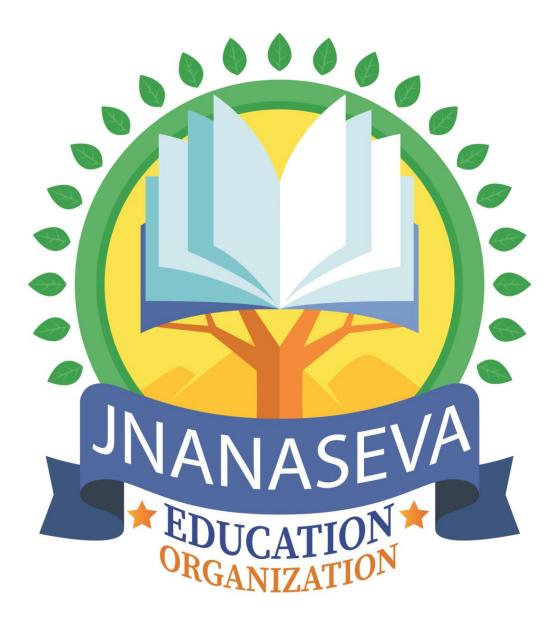
284. Identify the correct statement

A. IBM PCs used RISC CPU designs

B. Macintosh used CISC CPU design

C. IBM used CISC CPU design

D. None of above is true

Answer:C

285. Which of the following statement is false?

A. Mechanical analog computers have existed for thousands of years

B. There are mechanical analog computers and electronic analog computers.

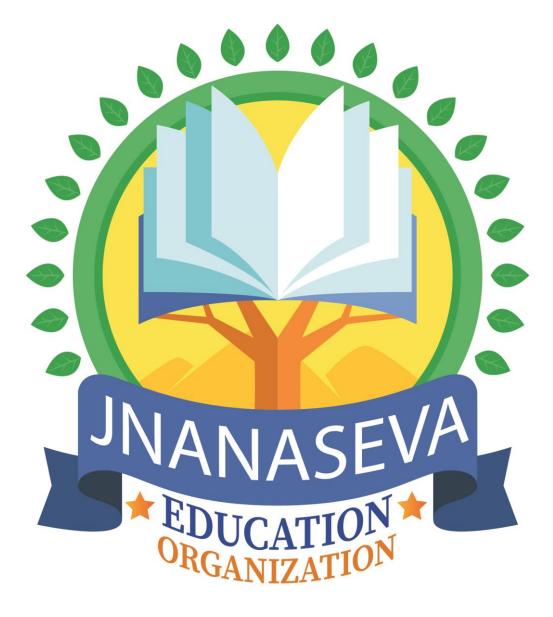C. All electronic computers are digital computers

D. All of above are false

285. Which of the following statement is false?

A. Mechanical analog computers have existed for thousands of years

B. There are mechanical analog computers and electronic analog computers.

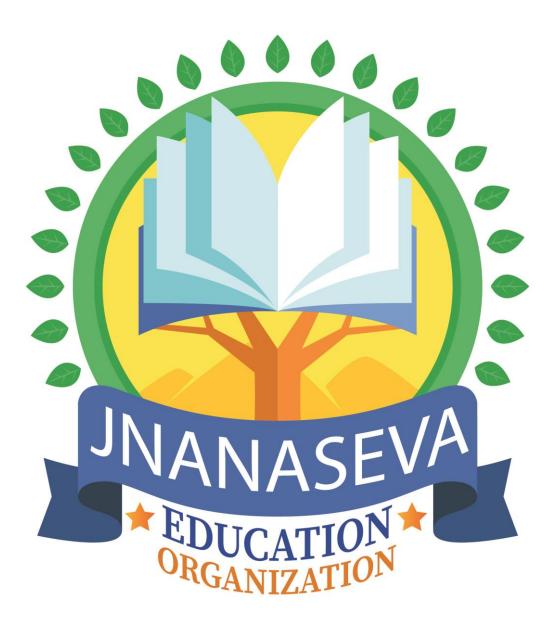C. All electronic computers are digital computers

D. All of above are false

Answer:C

286. Which of the following require large computers memory?
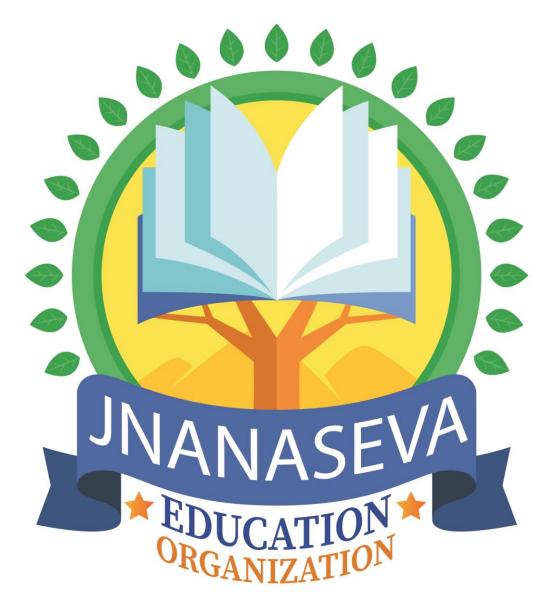
A. Imaging

B. Graphics

C. Voice

D. All of Above

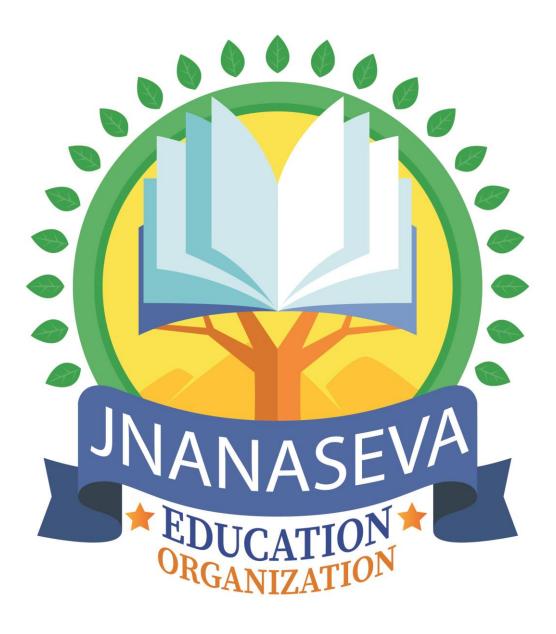286. Which of the following require large computers memory?

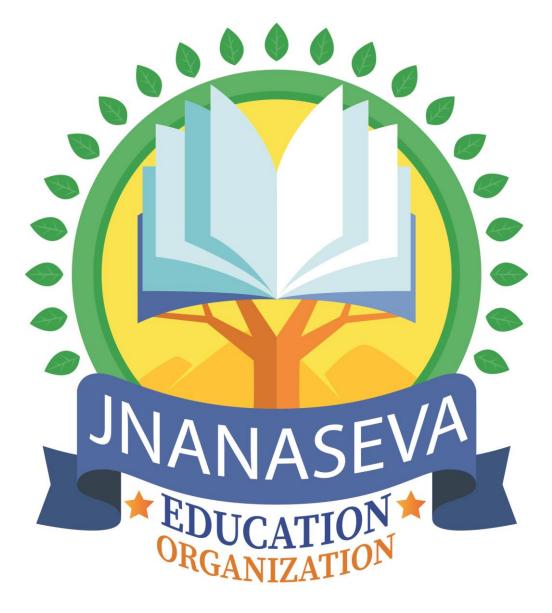A. Imaging

B. Graphics

C. Voice

D. All of Above

Answer:D

287. Which of the following is machine independence program?

A. High level language

B. Low level language

C. Assembly language

D. Machine language

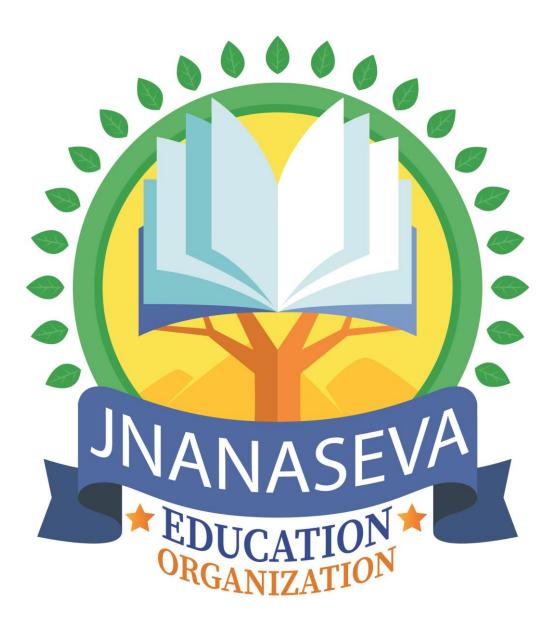287. Which of the following is machine independence program?

A. High level language

B. Low level language

C. Assembly language

D. Machine language

Answer:A

288. When was the first electro-mechanical computer developed?

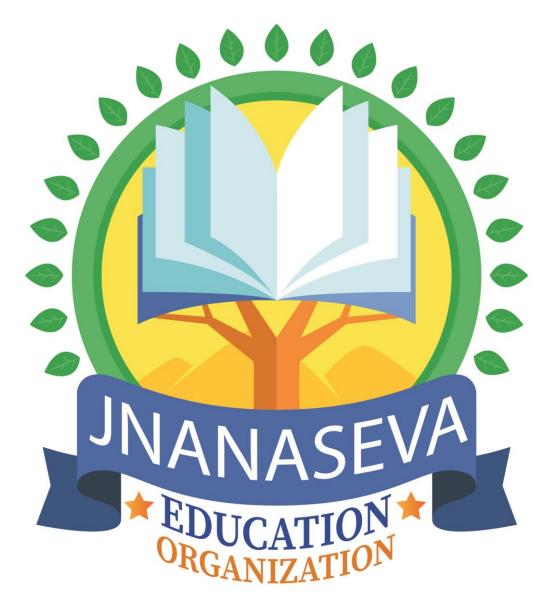A. 1880

B. 1990

C. 1944

D. None of above

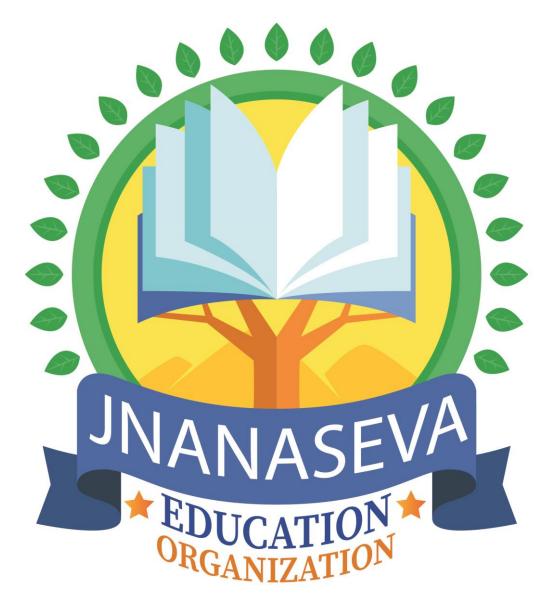288. When was the first electro-mechanical computer developed?

A. 1880

B. 1990

C. 1944

D. None of above

Answer:C

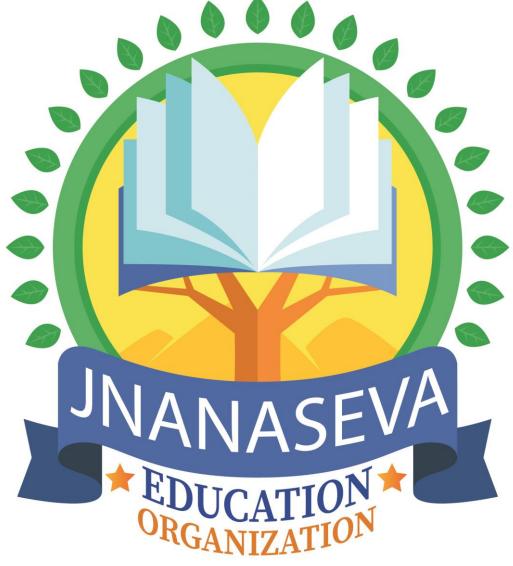289. The first machine to successfully perform a long series of arithmetic and logical operations was:

A. ENIAC

B. Mark-I

C. Analytic Engine

D. UNIVAC-1

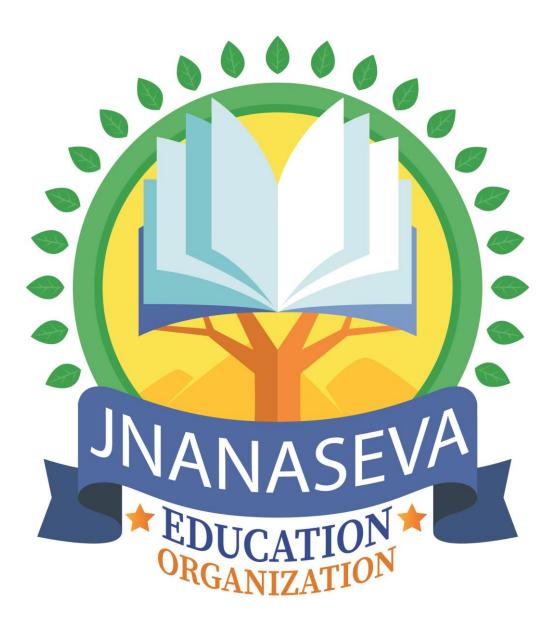289. The first machine to successfully perform a long series of arithmetic and logical operations was:

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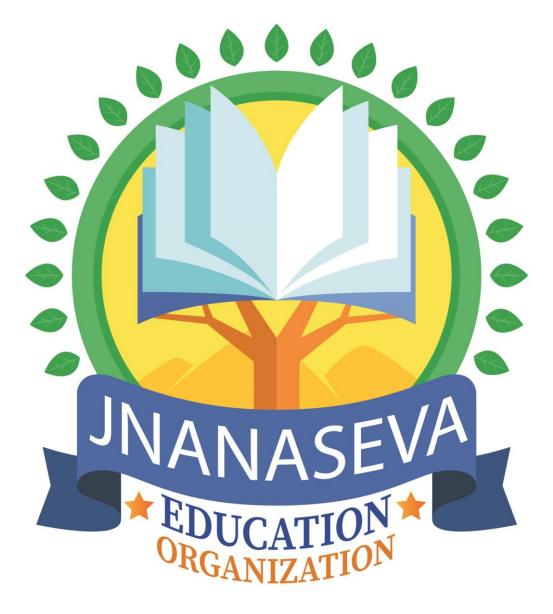
D. UNIVAC-1

Answer:B

290. Which one is the largest space?

A. kilobyte

B. petabyte

C. terabyte

D. gigabyte

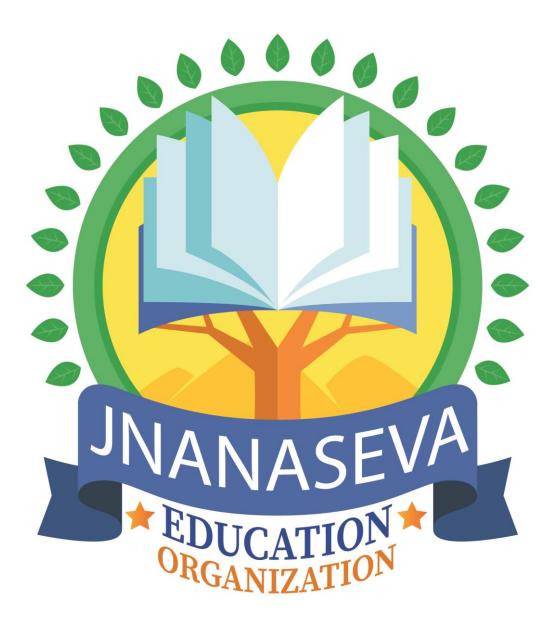290. Which one is the largest space?

A. kilobyte

B. petabyte

C. terabyte

D. gigabyte

Answer:B

291. FORTRAN programming language is more suitable for _____

A. Business Applications

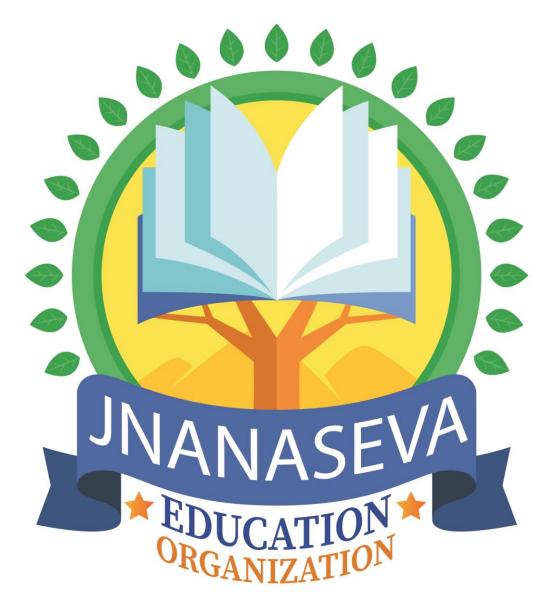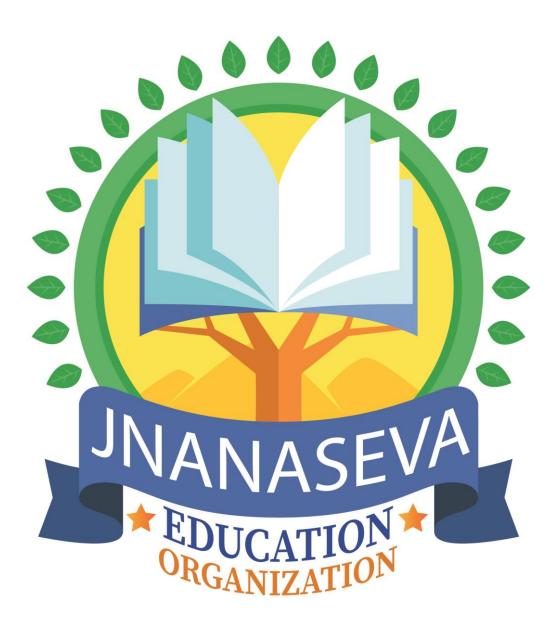B. Marketing Applications

C. Scientific Applications

D. None of the above

291. FORTRAN programming language is more suitable for _____

A. Business Applications

B. Marketing Applications

C. Scientific Applications

D. None of the above

Answer:C
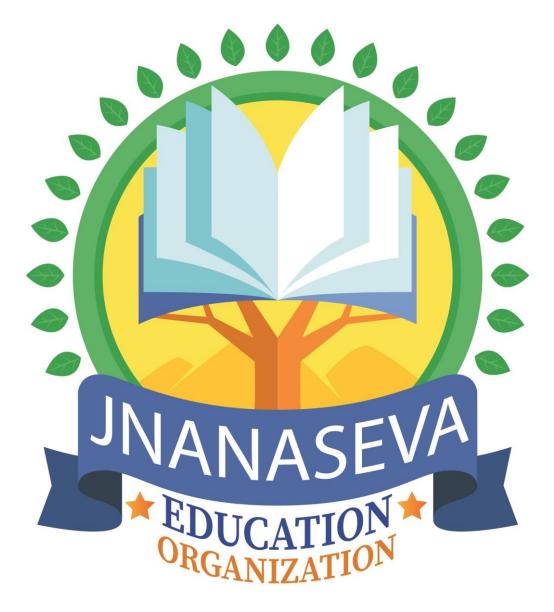
292. The brain of any computer system is

A. Control Unit

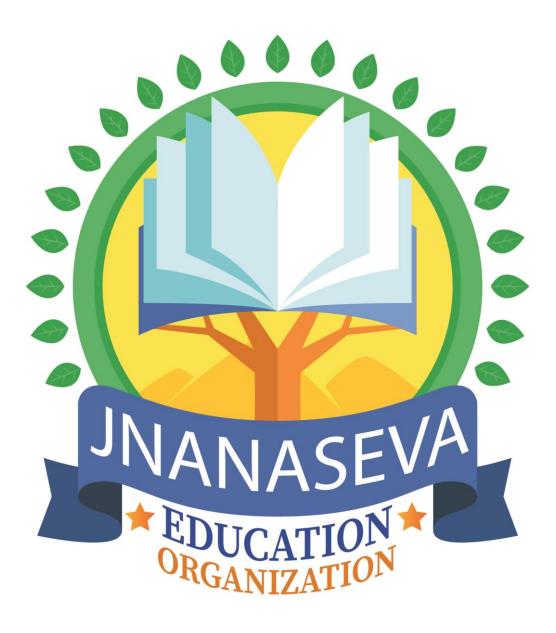B. Arithmetic Logic Unit

C. Central Processing Unit
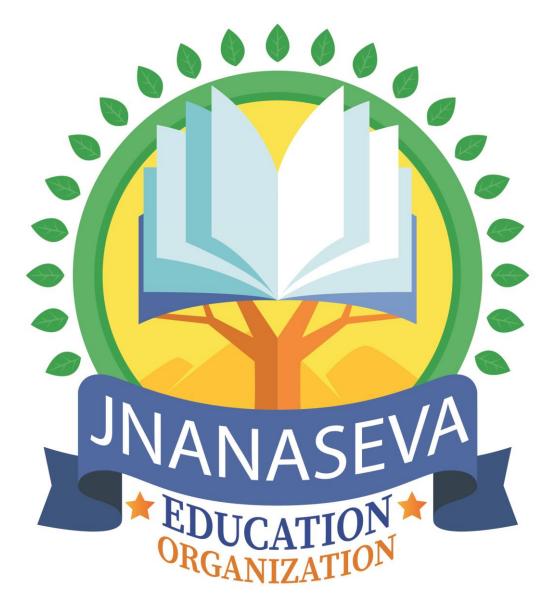
D. Storage Unit

292. The brain of any computer system is

A. Control Unit

B. Arithmetic Logic Unit

C. Central Processing Unit

D. Storage Unit

Answer: C

293. Analog computer works on the supply of

A. Continuous electrical pulses

B. Electrical pulses but not continuous

C. Magnetic strength

D. None of the above

293. Analog computer works on the supply of

A. Continuous electrical pulses

B. Electrical pulses but not continuous

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D. None of the above

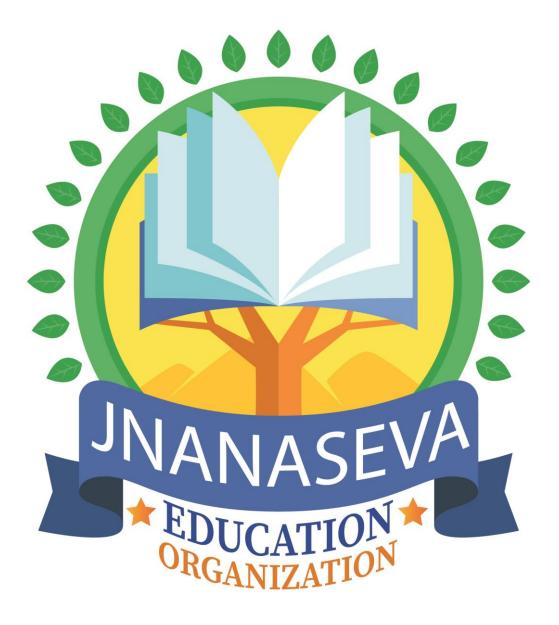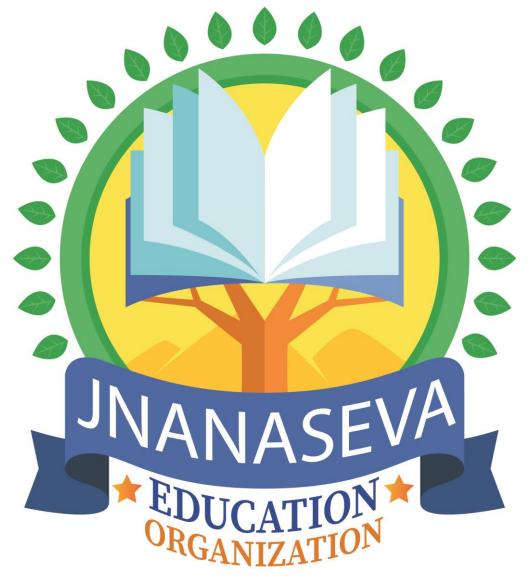Answer:A

294. An error in software or hardware is called a bug. What is the alternativecomputer jargon for it?
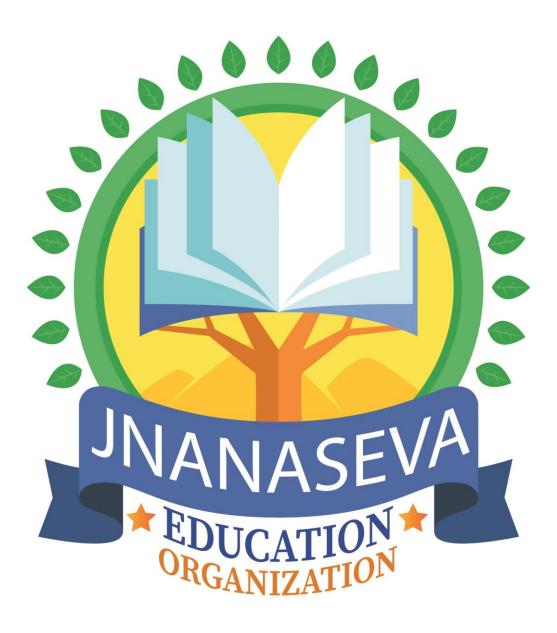
A. Leech

B. Squid

C. Slug

D. Glitch

294. An error in software or hardware is called a bug. What is the alternativecomputer jargon for it?
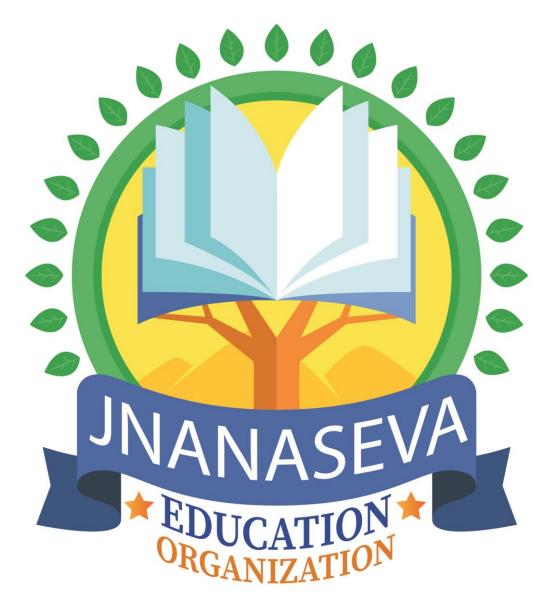
A. Leech

B. Squid

C. Slug

D. Glitch

Answer:D

295. The advantage of COM are its __ and __

A. Compact size; speed readability

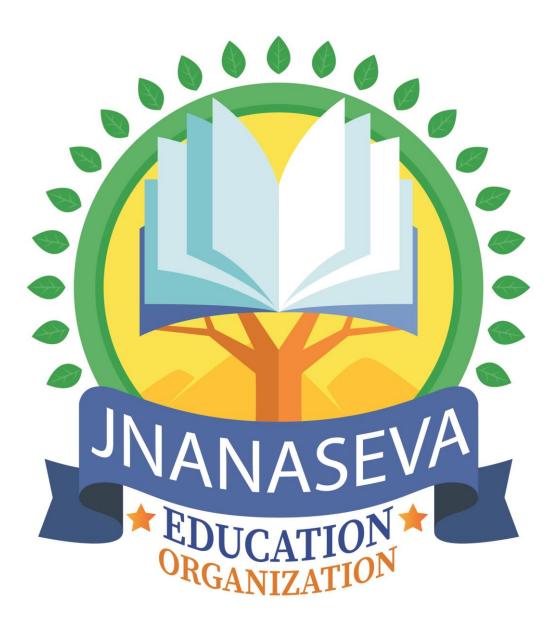B. Compact size, speed

C. Readability; speed

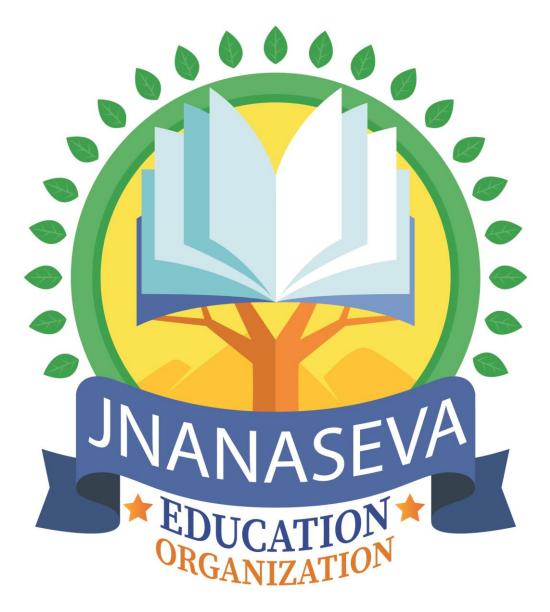D. Low cost; readability

295. The advantage of COM are its __ and __

A. Compact size; speed readability

B. Compact size, speed

C. Readability; speed

D. Low cost; readability

Answer:A

296. The BIOS is the abbreviation of _____.

A. Basic Input Output System

B. Best Input Output System

C. Basic Input Output Symbol

D. Base Input Output System
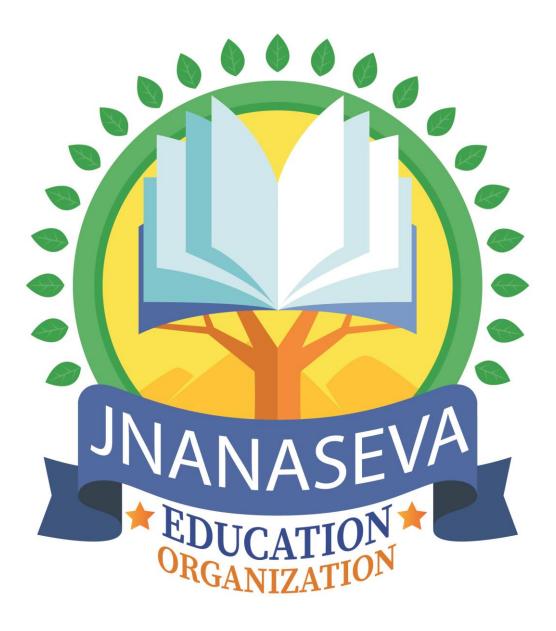
296. The BIOS is the abbreviation of _____.

A. Basic Input Output System

B. Best Input Output System

C. Basic Input Output Symbol

D. Base Input Output System

Answer:A

297. Which printer is very commonly used for desktop publishing?

A. Laser printer

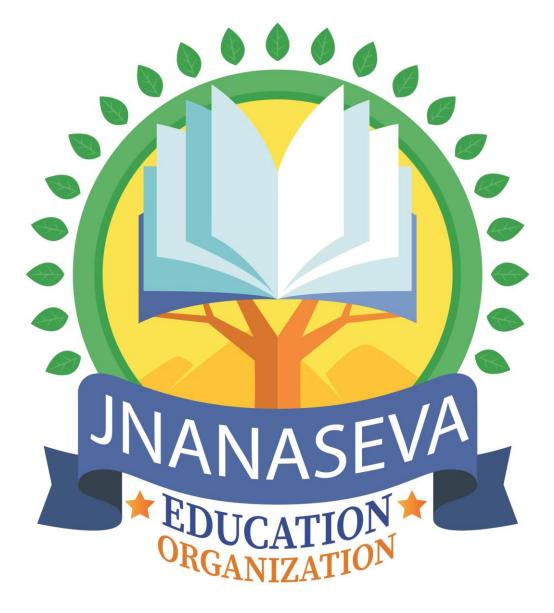B. Inkjet printer

C. Daisywheel printer

D. Dot matrix printer
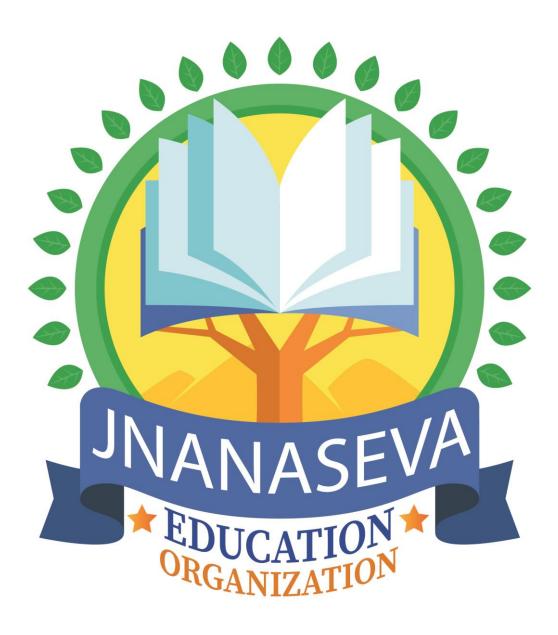
297. Which printer is very commonly used for desktop publishing?

A. Laser printer

B. Inkjet printer

C. Daisywheel printer

D. Dot matrix printer

Answer:A

298. IBM 1401 is
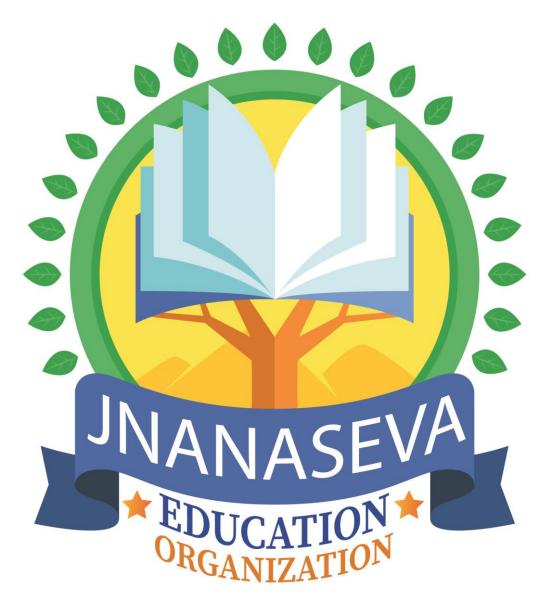
A. First Generation Computer

B. Second Generation Computer
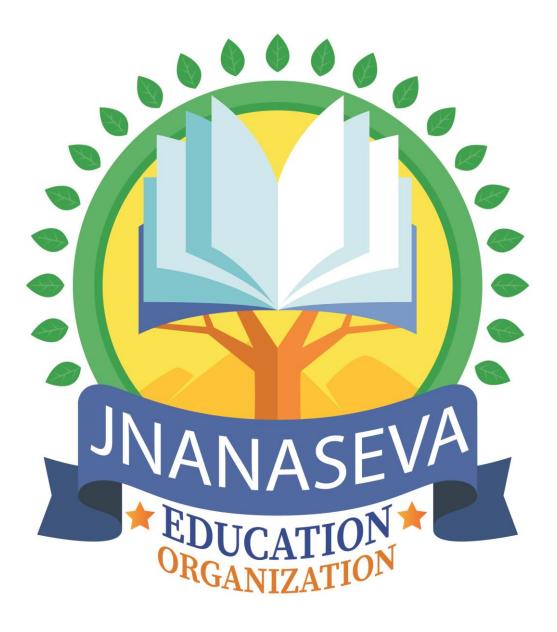
C. Third Generation Computer

D. Fourth Generation Computer

298. IBM 1401 is

A. First Generation Computer

B. Second Generation Computer

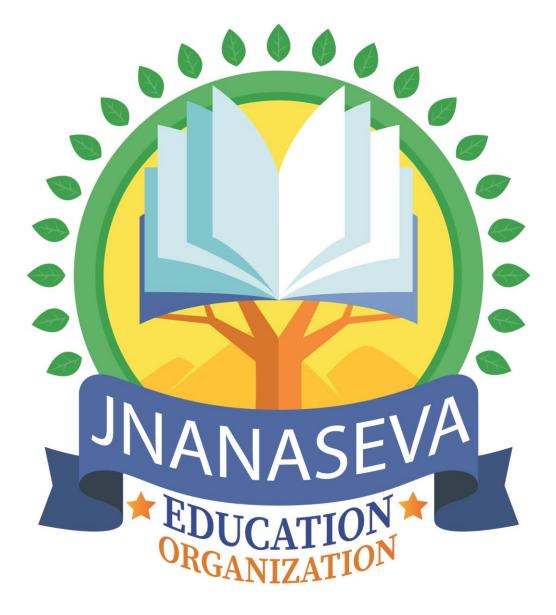C. Third Generation Computer

D. Fourth Generation Computer

Answer:B

299. Most of the first generation computers were

A. Special purpose computers

B. General purpose computers

C. Both of above

D. None of above

299. Most of the first generation computers were

A. Special purpose computers

B. General purpose computers

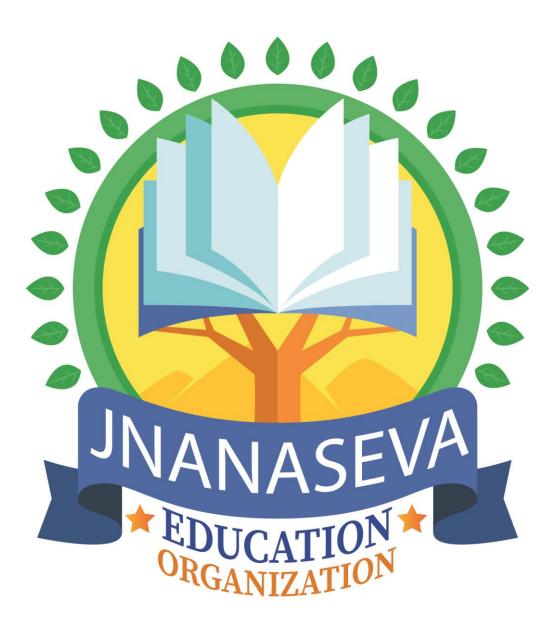C. Both of above

D. None of above

Answer:A

300. Floppy disks typically in diameter

A. 3

B. 5.25

C. 8

D. All of above

300. Floppy disks typically in diameter

A. 3

B. 5.25

C. 8

D. All of above

Answer:D