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Exam : **P6040-014**

Title : IBM SurePOS 500 Models
5x5 Technical Mastery

Version : DEMO

1. How many USB ports are available on the IBM SurePOS 5x5?

- A.five
- B.nine
- C.three
- D.seven

Answer: B

2. What are three Field Replaceable Units (FRUs) for the main system display? (Choose three.)

- A.the video card
- B.the front bezel
- C.the LCD assembly
- D.the video memory
- E.the entire display
- F.the backlight bulbs

Answer: BCE

3. Which type of processor is in the IBM SurePOS 5x5 models?

- A.2.0GHz Celeron processor
- B.2.53GHz Celeron D processor
- C.3.60GHz Pentium D processor
- D.3.73GHz Pentium 4 processor

Answer: B

4. Which three processor characteristics are found in the IBM SurePOS 5x5 series? (Choose three.)

- A.It is non-socketed.
- B.It operates at 2.53GHz.
- C.It has an Intel chipset.
- D.It has a 533MHz frontside bus.
- E.It has an Integrated Graphics Processor.
- F.It does not support multi-media applications.

Answer: BCD

5. What is the technology called that cools critical IBM SurePOS 500 system components?

- A.cooling wind technology
- B.cooling pipe technology
- C.mobile cooling technology
- D.cooling tunnel technology

Answer: D

6. What are two advantages of the infrared technology used in the IBM SurePOS 5x5? (Choose two.)

- A.It is the most economical to mass produce.
- B.Field calibration is only required once a year.
- C.Infrared touch screens have an unlimited number of touches.
- D.It provides the best overall image quality of any touch technology.
- E.A special coating makes infrared touch screens easier to clean than other technologies.WAriAlMangalZ

Answer: CD

7. How is dual-channel memory implemented?

- A.use the BIOS settings by pressing F2 as the system boots
- B.use the utilities and choose the dual-channel memory option
- C.update the config.sys file with "Dual-channel memory ON" statement
- D.use matched DIMMs that are identical in terms of speed, size, and manufacturerWAriAlMangalZ

Answer: D

8. Which two statements are true about "dual-channel memory enabled" technology? (Choose two)

- A.It makes use of virtual RAM.
- B.It doubles the capacity of feeding data to the processor.
- C.It has two sets of memory slots (two each) on the system board.
- D.It is the equivalent of having two pipelines to the processor rather than one.
- E.It partitions a portion of the hard disk drive to be used as an additional memory cache.WAriAlMangalZ

Answer: BD

9. Which three improvements have been realized in the touch screen implemented in the IBM SurePOS 5x5 models? (Choose three.)

- A.The touch area has been enlarged.
- B.It has improved sunlight immunity.
- C.The sensitivity of the touch can be regulated.
- D.It has a second generation touch-controller chipset.
- E.The touch firmware is flash upgradeable in the field.
- F.It has an anti-glare coating that is almost imperceptible.WAriAlMangalZ

Answer: BDE

10. Which three Field Upgradeable Units exemplify the "virtually tool-less" design of the IBM SurePOS 5x5? (Choose three.)

- A.I/O cover
- B.processor
- C.system board

D.display panel

E.optional secondary video adapter

F.integrated 2x20 customer displayWArialMangalZ

Answer: ACD