



Selling HP Imaging and Printing Supplies – Exam

Version: 7.2

[Total Questions: 69]



Question No:1

Why should you and your customers avoid selling or giving away any empty HP original supplies boxes?

- **A.** The boxes can be re-used to sell counterfeit products.
- **B.** According to HP T&C's the box belongs to HP and needs to be presented if an HP representative asks you to do so.
- **C.** An empty box is a counterfeit and the possession is illegal.
- **D.** The box is intended for recycling and should be returned in the Planet Partner Program.

Answer: A

Question No: 2

Which design elements are always considered when HP designs a new cartridge? (Select two.)

- A. Lowest cost per page
- **B.** Manageability
- **C.** High availability
- **D.** HP warranty
- E. Ease of use
- F. Highest page yield

Answer: B,E

Question No:3

An HP printhead can fire more than how many drops per second?

- A. 30 trillion
- B. 30 thousand
- **C.** 300
- **D.** 30 million

Answer: D

Reference: http://www.amazon.co.uk/HP-Photosmart-Printer-Wireless-

Print/dp/B005IY1RDM (why original HP inks, second para)



Question No: 4

What is the process behind a remanufactured cartridge?

- **A.** Disassembling, cleaning, changing the worn parts, and drum if needed, and then adding new toner
- **B.** Disassembling, emptying the hopper, cleaning the components, and adding the recoated drum
- **C.** Disassembling, cleaning the waste hopper and drum, adding toner, and sealing the cartridge
- **D.** Adding new toner to the empty hopper and performing little or no furbishing on the cartridge

Answer: A

Question No:5

According to the InfoTrends 2011 report which statement is true?

- **A.** The use of non-HP cartridges will result in a 10% smaller carbon footprint due to the higher recycling rate.
- **B.** 91% of HP original cartridges will have a 92% smaller carbon footprint than remanufactured cartridges.
- **C.** When considering reliability and print quality issues, the carbon footprint of a remanufactured cartridge is 10% less than an HP original cartridge
- **D.** The use of remanufactured or HP cartridges will have no significant impact on the carbon footprint.

Answer: B

Question No: 6

Which statement is true about the HP market position?

- A. HP creates its own market.
- **B.** HP is ranked first or second in most major markets.



- **C.** Being number five in the market gives you a positive goal.
- **D.** HP is the ultimate leader in every market.

Answer: B

Reference: http://en.wikipedia.org/wiki/Hewlett-Packard (corporate social responsibility, last sentence)

Question No:7

According to the 2013 Spencer Lab laser study approximately what percent of non-HP toner cartridges, on average, produced print quality that was of limited or of no use?

- **A.** 70%
- **B.** 10%
- C. 97%
- **D.** 42%

Answer: D

Reference: http://www.spencerlab.com/reports/SpencerLab-HP-Reliability-Asia_PanAsia-2012.pdf

Question No:8

With which component must HP ink interact?

- A. Nozzle design
- **B.** The driver software
- C. HP durable label paper
- **D.** The HP transfer drum

Answer: A

Question No:9



Why should you look after a loyal customer?

- **A.** They tend to be more faithful to one reseller.
- **B.** They spend the most money.
- C. They tend to be more demanding.
- **D.** They are willing to sacrifice quality for an attractive price.

Answer: A

Question No: 10

What is the key driver for supplies sales?

- **A.** Response to the competition
- B. End of life
- C. Need
- D. Price drop

Answer: C

Question No: 11

Why are HP supplies important to the reseller?

- **A.** Because you can have the highest margin with HP originals
- B. Because the customer will only choose original supplies
- C. Because the customer purchasing period can be up to 10 years for just one printer
- **D.** Because of the partner discount process

Answer: C

Question No: 12

How do HP toner cartridges help provide customers with reliable printing systems?

A. Wear and tear parts are frequently exchanged when customers replace the HP toner cartridge.