

INTRODUCTION TO INSTALLATION OF OPERATING SYSTEM

1. A(n) _____ is the most important software that runs on a computer.

a) Operating System	b) Windows
c) Anti Virus	d) iOS

2. What language do operating systems use?

a) The operators language	b) Binary Code
c) Code	d) XOXO

3. Which of the following is not one of the most common operating systems for personal computers?

a) Microsoft Windows	b) IBM
c) Linux	d) Mac OS X

4. What is this image displaying?

a) Desktop	b) Notification Center
c) Active Window	d) Recycle Bin

5. A computer uses _____ to organize all of the different files and applications that it contains.

a) Folder	b) Icons
c) Trash Can	d) Applications

6. What manages the hardware and runs the software?

a) Computer Systems	b) Dedicated Systems
c) Embedding Systems	d) Operating Systems

7. A set of instructions which control the computer is....

a) Hardware	b) Software
c) Firmware	d) Loungewear

8. Application software is...

a) help the user run specific tasks like word processors, web browser, email, games, etc	b) run tasks like the operating systems, utilities, etc
c) help the user run things down	d) run tasks like the doing my homework, revision, etc

9. A process is a...

a) program in execution	b) program on the hard drive
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c) high level program	d) low level program
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10. What is defragmentation?

a) Rearranging files to occupy contiguous space.	b) Speeding up processing.
c) Rearranging the RAM.	d) Rearranging processes queued for processing.

11. Which of the following is not a resource managed by the OS?

a) Bandwidth	b) Secondary Storage
c) RAM	d) Programs