

## Software Categories Review

1. What category of software simulates reality and can be used virtually to test out scenarios for aircraft, buildings and human reaction?
2. What category of software creates entities on a monitor based upon mathematical calculations and produces such items as circles, lines and rectangles?
3. What category of software creates images on a monitor based upon individual pixels?
4. What category of software includes worms, Trojans and spyware?
5. What category of software includes Visual Basic, C, C# and Java?
6. What category of software includes Microsoft Outlook?
7. What category of software allows us to control machines in factories?
8. What category of software includes whiteboards, online quizzes and interactive learning programs?
9. What category of software includes Microsoft Excel, Lotus 1-2-3 and Open Office Calc?
10. What category of software includes AutoCAD, Microstation and Solid Works?
11. What category of software includes Microsoft Word, Open Office Writer and Google Docs?
12. What category of software includes Microsoft Access?

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13. What software application category was developed by Dan Bricklin?
  
14. What software application category was developed by Ray Tomlinson in 1972?
  
15. What are the following software applications?
  - a. Microsoft Word
  - b. Microsoft Access
  - c. Microsoft Excel
  - d. Microsoft Outlook
  - e. Microsoft Power Point
  
16. What are the following software applications?
  - a. Google Docs
  - b. Google Sheets
  - c. Google Slides
  - d. Gmail
  
17. List these three Operating Systems in their popularity.
  - a. \_\_\_\_\_ Windows XP
  - b. \_\_\_\_\_ Windows 7
  - c. \_\_\_\_\_ Windows 8
  
18. What category of software would use Gantt Charts for planning?
  
  
19. A new employee in an office would be expected to be proficient in what technologies on the first day of work?
  
  
20. What category of software is the latest one developed?