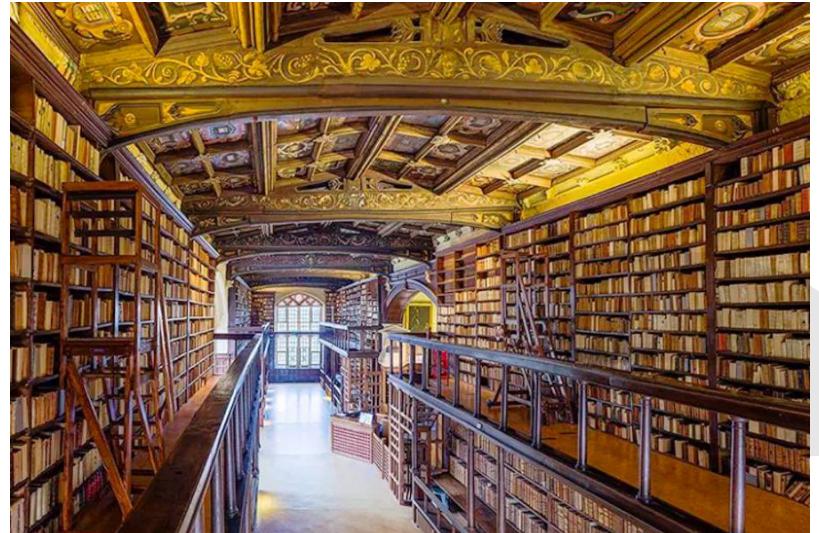


An IDE is an application that can be used to develop software and can often support different languages.



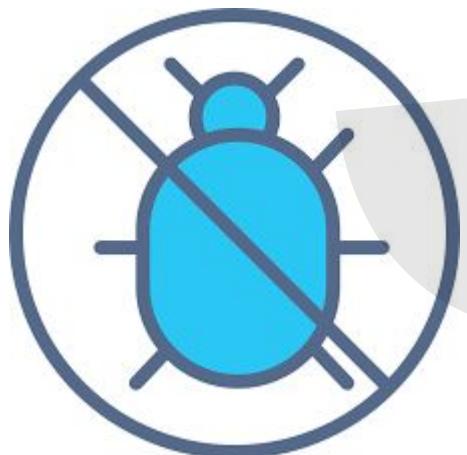
Tool= \_\_\_\_\_

Features= They are imported at the beginning of a program



Tool= Linker

Features= \_\_\_\_\_



Tool= \_\_\_\_\_

Features= Used to \_\_\_\_\_ errors and can provide



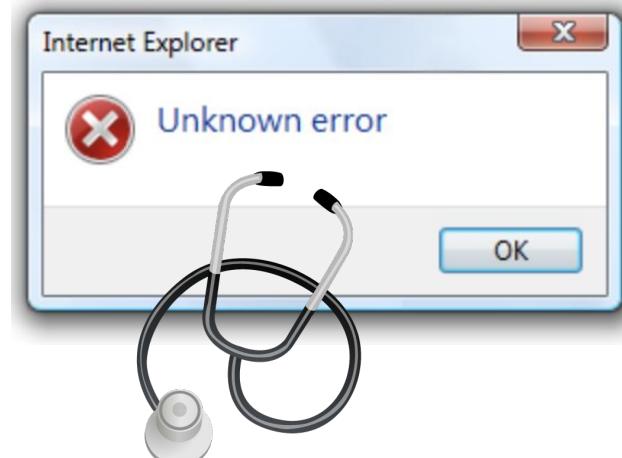
Tool= \_\_\_\_\_

Features= Loads executable code into memory



Tool= \_\_\_\_\_

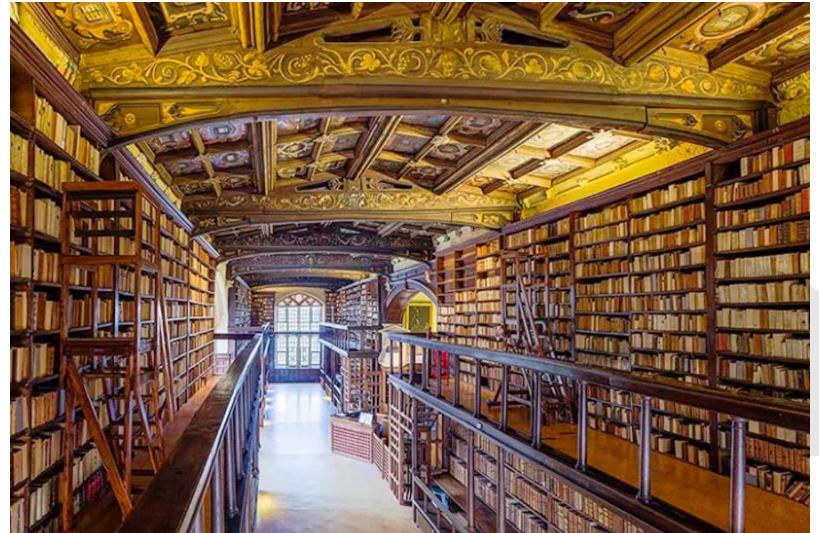
Features= A way to inspect variables and their



Tool= Error diagnostic

Features= \_\_\_\_\_

An IDE is an application that can be used to develop software and can often support different languages.



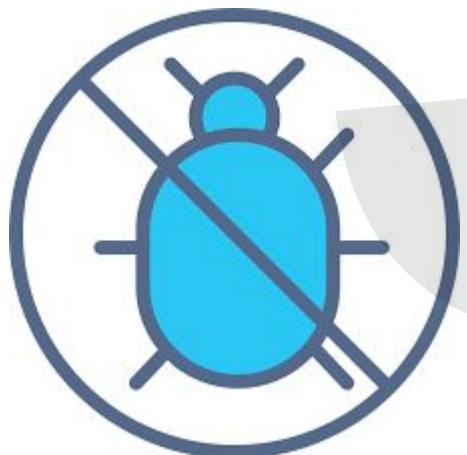
Tool= \_\_\_\_\_

Features= They are imported at the beginning of a program



Tool= \_\_\_\_\_

Features= Combines one or more object files for execution



Tool= Debugger

Features= \_\_\_\_\_  
\_\_\_\_\_



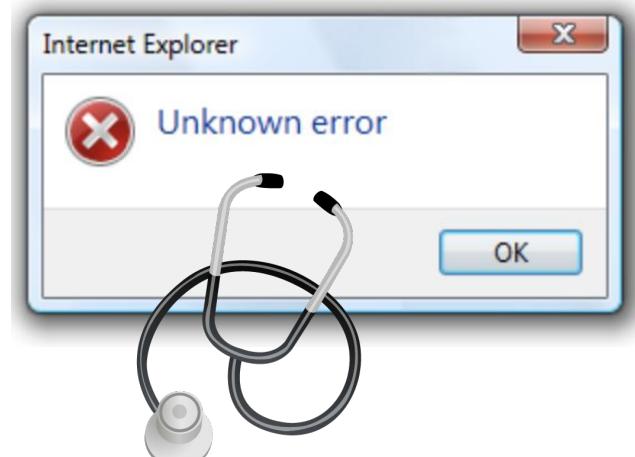
Tool= Loader

Features= \_\_\_\_\_  
\_\_\_\_\_



Tool= \_\_\_\_\_

Features= \_\_\_\_\_  
\_\_\_\_\_



Tool= \_\_\_\_\_ diagnostic

Features= \_\_\_\_\_  
\_\_\_\_\_

Software Development Environments (IDE) provide programmers with various tools that are needed to develop computer programs. Identify **five** tools and explain how these tools are used during the development of a computer program. [12 QWC]

[12 QWC]

**Quality of written communication will be assessed in this question.**