



What is the name for when the result of an addition is too large for the number of bits the computer is working with?

Name 3 possible components of two-dimensional data structures:

Name four functions of an Operating System:

What are the 3 protocols needed for emails being sent and received?



What is the name for when the result of an addition is too large for the number of bits the computer is working with?

**Overflow error**

Name 3 possible components of two-dimensional data structures:

**strings, records, arrays**

Name four functions of an Operating System:

**File management, Process management, Peripheral management, User management**

What are the 3 protocols needed for emails being sent and received?

**POP - Post-Office Protocol  
IMAP - Internet Message Access Protocol  
SMTP - Simple Mail Transfer Protocol**