Do CPUs understand high level languages?	Which type of memory allows the computer to continue to function when too many programs are open and in use at the same time.	Consider the data set "cat", "rabbit", "hamster", "gerbil", "dog". How many steps will be required to find the item "dog", when using a 'binary search' algorithm? (if any non-integer values are calculated as part of the algorithm, the value will be rounded up to the nearest integer).
True or False? The ASCII character set has been incorporated into other character sets.	What is 1100 + 1100	What is 164 in Hexadecimal

Do CPUs understand high level languages? **No, because CPU's can only process binary, not text written in English**	Which type of memory allows the computer to continue to function when too many programs are open and in use at the same time. **Virtual Memory**	Consider the data set "cat", "rabbit", "hamster", "gerbil", "dog". How many steps will be required to find the item "dog", when using a 'binary search' algorithm? (if any non-integer values are calculated as part of the algorithm, the value will be rounded up to the nearest integer). **2**
True or False? The ASCII character set has been incorporated into other character sets. **True**	What is 1100 + 1100 **11000**	What is 164 in Hexadecimal **A4**