1. **Define a binary number system.**
   A binary number system is a positional numeral system that uses only two digits, 0 and 1, with a base of 2.
2. **What is the base of a decimal number system?**
   The base of a decimal number system is 10.
3. **Define a positional number system.**
   A positional number system is a numeral system where the value of a digit depends on its position (place value) as well as the digit itself.
4. **What is an octal number system?**
   The octal number system is a positional numeral system with a base of 8, using digits from 0 to 7.
5. **What is a non-positional number system?**
   A non-positional number system is a numeral system where the value of symbols does not depend on their position. Examples include Roman numerals.
6. **Define hexadecimal number system.**
   The hexadecimal number system is a positional numeral system with a base of 16, using digits 0-9 and letters A-F.
7. **What is the binary representation of the decimal number 5?**
   The binary representation of the decimal number 5 is 101.

4o

You said:

all 2 marks

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