# Data Types, Math Operators, and Type Conversion.

1. What are the primitive data types?
2. Define the size in bits, min and max value, and literal format of each primitive data type.
3. How are java primitive types stored?
4. What does it mean stored By-Value?
5. What are the three fields in which arithmetic operators are define?
6. Arithmetic operators are divided into 3 areas; which are the areas? And what operators belong to each area?
7. What’s the result for 13/5 for floating and integer data types?
8. Explain the difference between prefix and postfix operator with an example.
9. What is operator precedence?
10. What’s implicit type conversion? Write an example.
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