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## **TOPIC: DATA HANDLING**

- 1. Why is char often treated as integer data type?
- 2. What are advantages and disadvantages of floating point numbers over integer?
- 3. What is a reference variable? What is its usage?
- 4. How is structure different from an array?
- 5. How is structure different from a class?
- 6. What is a variable? How many values are associated with it?
- 7. In how many ways a variable can be declared in C++?
- 8. Explain the difference among 0,0,0,0,0.
- 9. What is the impact of access modifier const over a variable?