

Computer Science An Overview Answers

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11 Answers to Chapter Review Problems 1. a. General purpose registers and main memory cells are small data storage cells in a computer. b. General purpose registers are inside the CPU; main memory cells are outside the CPU.

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Answer: Polymorphism is the ability of an object to take on multiple forms. Most commonly polymorphism is used in OOP when a parent class reference is used to refer to a child class object. 8. What are the instance and class variables? Answer: Instance variable belongs to a particular instance of that class whereas Class variable.

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