Chapter 6 Algorithm Workbench

1. ShowValue();
   1. Private void showhalf(int value, int half)
      1. Half = value / 2
   2. ShowHalf(50);
   3. Half = 25
   4. Private void ShowRetailPrice(double markup = 0.5, double listprice)
2. ResetValue(value):
   1. Square(10);
   2. Result = 100