JSS pg 226

SR 1, 2, 4 - 9

4.1

A class is a template for objects, an object is an instance of a class

4.2

The scope is the visibility of variables to other sections of the program

4.4

Modifiers modify the statement

4.5

a. globally accessible method

b. locally accessible method

c. globally accessible variable

d. locally accessible variable

4.6

The return statement returns control of the processor back to the method’s caller

4.7

The formal parameter is a stand in value used in method declaration, the actual parameter is the parameter that is passed to the method.

4.8

A constructer is used to initialize objects

4.9

With their method signature

MC 1 – 10

4.1

B. house is to blueprint

4.2

C. the toString method is called on the object to get the string to print

4.3

D. public methods

4.4

B. actual parameters

4.5

E. 27

4.6

D. more than one method with the same name

4.7

A. total += i;

4.8

E. compile error

4.9

A. the method does not return a value

4.10

B. a return statement

SA 1-4

4.1

double translate(int number) {}

4.2

int find(String str, double dub) {}

4.3

void printAnswer(double d1, double d2, double d3) {}

4.4

return “Welcome “ + name + “! You are visitor number ” + visitorNum + “.”;

Barron’s Pg 111 (1 - 3)

1.

D. the time class has three constructors.

2.

B.

3.

C. III Only