Elementary Programming

What will the code below assign to the value of the integer variable?

```
int myInteger = 9/5 + 44/11 + 11%3 + (6/4);
```

A. 9
B. 9.75
C. 10
D. 10.25
E. None of the above
What will the code below assign to the value of the integer variable?

```java
int myInteger = 6 * 2 / 3 + 5 * 6 - 15 / 5;
```

A. 4  
B. 16  
C. 31  
D. 47  
E. None of the above

What is the size of a variable declared to be an int?

A. 8 bits  
B. 16 bits  
C. 32 bits  
D. 64 bits  
E. None of the above.
Which of the statements below does not increment (and save) the declared integer?

```java
int myInteger = 0;
A. myInteger++;
B. ++myInteger;
C. myInteger + 1;
D. myInteger += 1;
E. myInteger = myInteger + 1;
```
Which of the statements below successfully prints the value of the variable?

double myDouble = 1.2345;
A. System.out.println("Value = " + myDouble);
B. System.out.println("Value = ", myDouble);
C. System.out.println("Value = " myDouble);
D. System.out.println("Value = myDouble");
E. None of the above