[문제]

변수를 이용하여 320, 258의 합, 차, 곱, 목을 구하시오

[과정]

class CalcTest {

public static void main(String[ ] args) {

short a = 320;

short b = 258;

int sum = a + b;

int sub = a - b;

int mul = a \* b;

double div = (double)a / b;

System.out.println(a + " + " + b + " = " + sum);

System.out.println(a + " - " + b + " = " + sub);

System.out.println(a + " \* " + b + " = " + mul);

System.out.println(a + " / " + b + " = " + String.format("%.2f", div));

System.out.printf("%d / %d = %.2f\n", a, b, div);

}

}

[결과]

320 + 258 = 578

320 - 258 = 62

320 \* 258 = 82560

320 / 258 = 1.24

320 / 258 = 1.24