package assistedprojectjava;

public class ExceptionHandling {

public static void main(String[] args) {

try {

int dividend = 10;

int divisor = 0;

int result = *divide*(dividend, divisor);

System.***out***.println("Result: " + result);

} catch (ArithmeticException e) {

System.***out***.println("Error: Division by zero");

} finally {

System.***out***.println(" execution done.");

}

}

public static int divide(int dividend, int divisor) {

return dividend / divisor;

// **TODO** Auto-generated method stub

}

}

