

```
// try is used here to test the output of the array to
see if it will run
try{
    int[] myNumbers = {1, 2, 3};
    System.out.println(myNumbers[10]);
    // here we use catch to define the error and let
the user know that one is found
}
catch(Exception e) {
    System.out.println("Something went wrong.");
}

// same as before try is used here to test the
output of the array to see if it will run
try{
    int[] myNumbers = {1, 2, 3};
    System.out.println(myNumbers[10]);
    // same as before here we use catch to
define the error and let the user know that one is found
} catch (Exception e) {
    System.out.println("Something went wrong.");
    // Similar to an if else, finally acts like that
of an else statement here with the
// last output path of the block of code.
} finally {
    System.out.println("The 'try catch' is
finished.");
}
```