

# 題目練習

TYIC 桃高資訊社

# 題目練習

題目請至 [Online Judge](#) 查看  
投影片皆只有解答程式碼

001

略

# 002

```
import java.util.Scanner;

public class Main {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int a = scanner.nextInt();
        int b = scanner.nextInt();
        System.out.println(a + b);
    }
}
```

# 003

```
import java.util.Scanner;

public class Main {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int a = scanner.nextInt();
        int b = scanner.nextInt();
        int c = scanner.nextInt();
        if (a + b <= c) {
            System.out.println("No");
        } else if (a * a + b * b == c * c) {
            System.out.println("Right");
        } else if (a * a + b * b < c * c) {
            System.out.println("Obtuse");
        } else {
            System.out.println("Acute");
        }
    }
}
```

# 004

```
import java.util.Scanner;

public class Main {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int n = scanner.nextInt();
        int min = 100005, max = -100005;
        for (int i = 0; i < n; i++) {
            int v = scanner.nextInt();
            if (v > max) {
                max = v;
            }
            if (v < min) {
                min = v;
            }
        }
        System.out.println(min + " " + max);
    }
}
```

005