

A+ Computer Science - Input Worksheet 1

PART 1 DIRECTIONS : Fill in each blank below.

Word bank - `java.util.Scanner` | `next()` | ~~`nextInt()`~~ | ~~`nextDouble()`~~ | `nextLine()` | `nextLong()` | `nextByte()`

1. `java.util.Scanner` is the import needed to use Scanner.
2. `nextInt()` is the Scanner method used to input an integer.
3. `nextDouble()` is the Scanner method used to input a double.
4. `next()` is the Scanner method used to input a one word String.
5. `nextLine()` is the Scanner method used to input a one line String.

PART 2 DIRECTIONS : Fill in the missing code in each blank.

```
Scanner keyboard = new Scanner(System.in);  
int intOne=0;  
double doubleOne=0;  
short shortOne=0;  
byte byteOne=0;
```

```
out.print("Enter an integer :: ");  
intOne = keyboard.nextInt();  
out.print("Enter a double :: ");  
doubleOne = keyboard.nextDouble();  
out.print("Enter a short :: ");  
shortOne = keyboard.nextShort();  
out.print("Enter a byte :: ");  
byteOne = keyboard.nextByte();
```