

Math Symbol

==	equal to
!=	not equal to
>=	More than or Equal to
<=	Less than or Equal to
*	Multiply
**	Exponent
/	Divide (float,decimal)
//	Divide (integer)
%	Find the remainder (Modulo)

Addition , Multiplication and Exponents

String + String Combine together

String +
Number Fail

Number +
Number Plus

String *
Number Combine that string
 (string..string)

String * String Fail

Number *
Number Multiply

String ** String Fail

Number **
Number Exponent

String **
Number Fail

Vocab.

String A list of character such as number,
 letter and symbols

Integer whole number

Floating Decimal

Boolean True/False

Function

print() Displays information on the screen

input() Receive information from user

int() Converts value to integer

str() Converts value to string

float() Converts value to decimal point

Comment

""" / """ Multi-line comment

len() The length of string

Example

```
Firstname = input("What is your first name?")
```

```
Lastname = input("What is your last name?")
```

```
Fullname = (firstname + " " + lastname)
```

```
print (fullname)
```

```
name = input ("please enter your name;")
```

```
surname = input ("please enter your  
surname;")
```

```
print ("Welcome to Computer Science"  
+ name, surname[0])
```

