Math

==	equal to
!=	no equal to
<	less than
>	more than
<=	less than or equal to
>=	more than or equal to
%	Modulo, Find the remainder

Addition

string + string	combine together
string + number	CRASH
number + number	Addition Math

Convert to binary

user_number	"
while user_number !	' 0 ' :
user_number	input ("Enter a number to convert to binary")
number	int(user_number)
binary_string	' '
while (number > 0):	
remainder	number%2
binary_string	str(remainder)+ binary_string
number	number//2
print ("Binary string)	is", binary_string

Reverse Word

word	input("Please enter a word")
index	0
reverse =	' '
while int(index)	< len(word):
reverse	word[index] + (reverse)
index	int(index) + 1
print	("Reverse: ", reverse)

Function

print()	Show information that you want on the screen
int()	Change number to be number integer
float()	Change number to be decimal number
input()	Gain information from user
str()	A list of number, letter and symbols
len()	The length of the string
#	Comment, no effect