

vocab

Variable	a value
String	symbols
Integer number	Whole number
Float number	decimal number
Boolean	True/False

capital letter

<code>print (name.upper())</code>	PANPAN KITTIPATRA
<code>print(name.lower())</code>	panpan kittipatra
<code>print (name.capitalize())</code>	Panpan kittipatra
<code>print (name.title())</code>	Panpan Kittipatra

Function

<code>#</code>	comment
<code>""" """</code>	multi line comment
<code>print()</code>	show
<code>int()</code>	convert to integer
<code>str()</code>	convert to string
<code>float()</code>	convert to decimal

addition

<code>string + string</code>	combine together
<code>string + number</code>	Fail
<code>number + number</code>	plus
<code>number - number</code>	minus

symbols

<code>==</code>	equal to
<code>!=</code>	not equal to
<code><</code>	less than
<code><=</code>	less than or equal to
<code>></code>	greater than
<code>>=</code>	greater than or equal to
<code>+</code>	plus
<code>-</code>	subtract
<code>*</code>	multiply
<code>/</code>	divide and quotient is float
<code>//</code>	divide and quotient is integer
<code>**</code>	exponent
<code>%</code>	modulo

C

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