MATCH Statement:-

* It is Used to perform different actions based on different condition

* Instead of writing if .. else Write __match__

Syn:

match expression
    Case x ;
        Code block
    Case y :
        Code block
    Case z :
        Code block.

* It works Whether the each case is Compared to given value

Eg:-

    day = 2
    match day:
    Case 1 :
        print ("Monday")
    Case 2 :
        print (" Tuesday")   o/p : Tuesday

Default Value:-

    * Use the Underscore character _' as the Last Condition Case Value if above Case not matches it will Occurs

    Eg:-   day = 4
        match day :
        Case 4:
            print (' Today is Saturday")

Case 4:

    print ("Thursday")

Case _ :

    print (" Looking for Weekend ")

COMBINE VALUES:-

* Use the pipeline character '|' as an Operator in the case evaluation to check for more than One Value match in One Case:

Eg:

    day = 4

    match day:

        Case 1 | 2 | 3 | 4 | 5:

           print ("Today is a Weekday")

        Case 6 | 7 :

           print (" I Love Weekends! ")