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Day 2 ass=
Q.1 ans-key word which are used in conditional statements of python are if,elif,else.
Q.2 ans-The general Python syntax for a simple if statement is
if condition:
indentedStatementBlock
If the condition is true, then do the indented statements. If the condition is not true, then skip the
indented statements.
Q.3 ans-Write a program to check whether a person is eligible for voting or not. (accept age from
user)
Age=36
If (age>=18):
Print("eligible for voting")
else:
print("not eligible")
Q.4 ans-if 1 + 3 == 7:
  print("Hello")
else:
  print("Know Program")
output=Know Program
Q.5 ans-Write a program to check whether a number entered by user is even or odd.
Num=8
If(num%2==0):
Print("num is even")
else:
print("num is odd")
Q.6 ans-Python program to find the largest element among three Numbers?
num1 = 10
num2 = 50
num3 = 15
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output-
num1 = 10
num2 = 50
num3 = 15
if (num1 > num2) and (num1 > num3):
 largest = num1
elif (num2 > num1) and (num2 > num3):
 largest = num2
else:
 largest = num3
Q.6 ans-Write a program to accept a number from 1 to 12 and display name of the month and days
in that month like 1 for January and number of days 31 and so on
def print_month_name(x):
  if (x==1):
     print ("Jan")
  if (x==2):
     print("Feb")
  if (x==3):
     print("March")
  if (x==4):
     print("April")
  if (x==5):
     print("May")
  if (x==6):
     print("June")
  if (x==7):
     print("July")
  if (x==8):
     print("August")
  if(x==9):
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print("September")

if(x==10):
    print("October")

if(x==11):
    print("November")

if(x==12):
    print("December")

if(x<1 or x>12):
    print("Invalid input")

month = int(input("Enter the month number: "))

print_month_name(month)
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