**Question No.1**

print('Twinkle, twinkle, little star,')

print(' How I wonder what you are!')

print('\tUp above the world so high,')

print('\tLike a diamond in the sky.')

print('Twinkle, twinkle, little star,')

print(' How I wonder what you are')

**Question No.2**

import sys

print('Python Version')

print(sys.version)

**Question No.3**

from datetime import date

now=date.today()

print('date is ' + str(now))

**Question No.4**

radius=int(input('Enter Radius of Circle '))

area=2\*3.14\*radius

print('Radius of Circle is ' + str(area))

**Question No.5**

first\_name=[]

last\_name=[]

first\_name=str(input('Enter First name : '))

last\_name=str(input('Enter Last name : '))

print(first\_name[::-1])

print(last\_name[::-1])

**Question No.6**

a=int(input('Enter First Number :'))

b=int(input('Enter Second Number :'))

c=a+b

print('The sum of two number is :' ,c)