8.Write a program to control pi camera using Raspberry pi over internet

```
import urllib
import cv2,time
import numpy as np
first_frame = None

url= 'http://192.168.2.52:8080/shot.jpg'
imgResp = urllib.urlopen(url)
imgNp = np.array(bytearray(imgResp.read()),dtype=np.uint8)
img = cv2.imdecode(imgNp,-1)
cv2.namedWindow('image',cv2.WINDOW_NORMAL)
cv2.resizeWindow('image',600,600)

i=0
while True:
    imgResp=urllib.urlopen(url)
    imgNp=np.array(bytearray(imgResp.read()),dtype=n.uint8)
    img=cv2.imdecode(imgNp,-1)
    cv2.imshow('image',img)
    cv2.imwrite('test.jpg'',img)
    key=cv2.waitKey(1)
    if key==ord('q'):
        break

cv2.destroyAllWindows
```