**Question 1: Evidence 1**

**fruitlist=[]**

**fruitlist=["apple","orange","cherry"]**

**fruitlist.append("watermelon")**

**print=[fruitlist]**

**Question2: Evidence 2**

**vegetables["tommeto","cucember","potato"]**

**vegetablest=input("name of the range")**

**for i in range(10)**

**vegtables.append(vegetable)**

**print.vegtable**

**Question 3: Evidence 3**

**Question 3: Evidence 4**

**Out of range**

**Maria 8A**