

```

class EmailGen:
    def ایمیل_بگیر (self, firstname="Ruzbeh", lastname="Sarafraz"):
        # In
        a = firstname[0].lower()
        b = lastname.lower()
        result = a + "." + b + "@sherkat.ir"
        print(result)
        print(len(result))

class TempConv:
    def Convert(self, d, u):
        if u.lower() not in ("f", "c"):
            raise Exception("u must be either f or c")
        if u.lower() == "f":
            print((d-32) * 5/9, "c")
        else:
            print((d * 9/5) + 32, "f")

class Q8:
    def f1(self, some_list):
        return sum(some_list)
    def f2(self, some_list, n):
        return self.f1(some_list) / n
        # It will throw an Exception is n == 0
        # So no need to do it ourselves manually with an if

```