**Kod: 9G005**

**9 Green sinfi uchun haftalik(11-10-24) imtihon savollari**

**1-mashq | 10 Ball**

4dan 873 gacha bo’lgan toq sonli ro’yhat yarating va ro’yhatdagi har bir sonning ildizini chiqaring.

**2-mashq | 10 Ball**

Foydalanuvchidan uning ismini so’rang va unga quida keltirilgan javoblardan mosini qaytaring.

Dasturni tuzishda *or* operatoridan foydalanig !

Muslima  – Salom Muslima. Davramizda hush ko’rdik.

Zilola/Sevara  – Assalomu aleykum. Zilola/Sevara sizga qanday yordam berishim mumkin?

Anvar/Aziz  – Salom Anvar/Aziz . Bugun Qayerga boramiz ?

**3-mashq | 10 Ball |** 102 dan 2020 gacha bo’lgan sonladan iborat ro’yhat yarating va ro’yhatdagi:

1000 gacha bo’lgan sonning 3-darajasini toping.

1500 dan katta barcha sonlarning o’zidan 4 taga kichik sonni toping.

Ro’yhatdagi 7 ga qoldiqsiz bo’linadigan sonlarning ildizini toping.

**4-mashq | 10 Ball |** -322 dan -2 gacha bo’lgan barcha toq sonlarning:

1) 5 chi va 7 chi darajasini toping;

2) Ro’yhatdagi har bir sondan 4 taga kichik sonni konsulga chiqaring;

3) Ro’yhatning uzunligini o’lchang;

4) Ro’yhatdagi har bir sonning ildizini toping;

5) Ro’yhatni avval o’sish tartibida keyin esa kamayish tartibida tartiblab konsulga chiqaring;

**5-mashq | 10 Ball | Kodni huddi shu ko’rinishda ko’chirib oling va undagi xatolarni topib to’g’irlang**

a = float(input("1-sonni kirirting:"))

b = int(input("2-sonni kirirting:"))

if a<b:

print(f"{a}>{b}")

elif a<b:

print(f"{a}<{b}")

elif a != :

print(f"{a}={b}")

**Kod: 9G005**

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