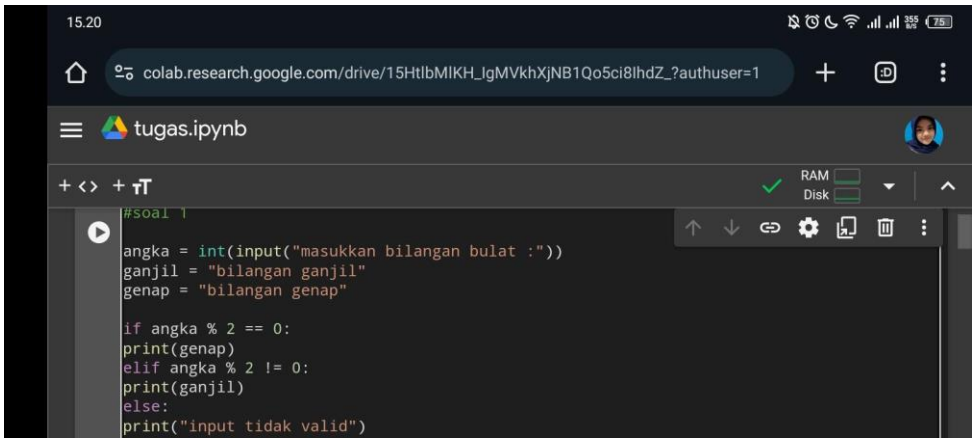
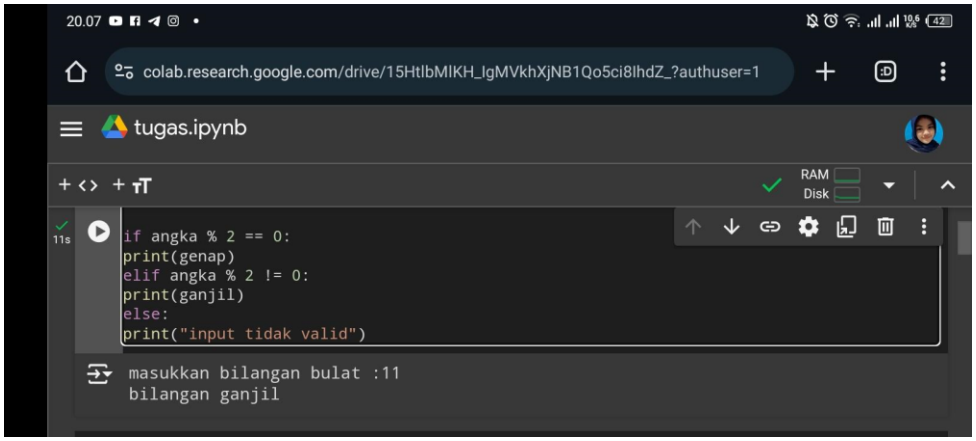
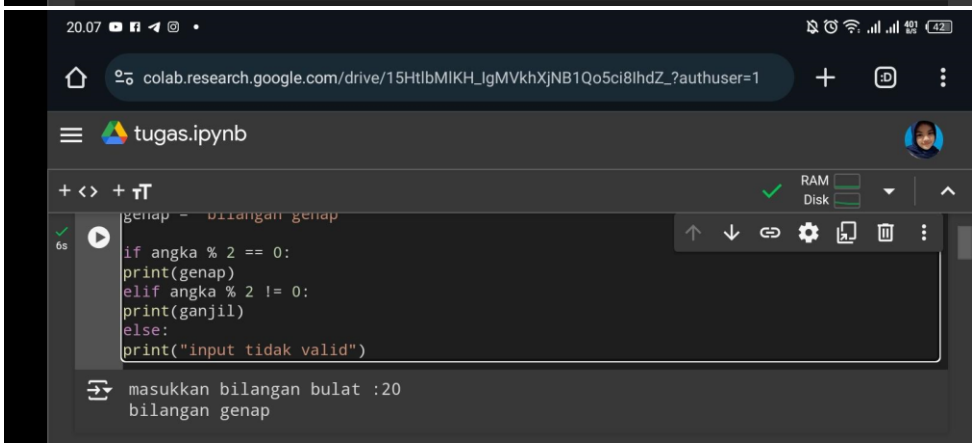
Nama : Hilwah Qurrotul Aini
NIM : 0110124057
Rombel :SI06

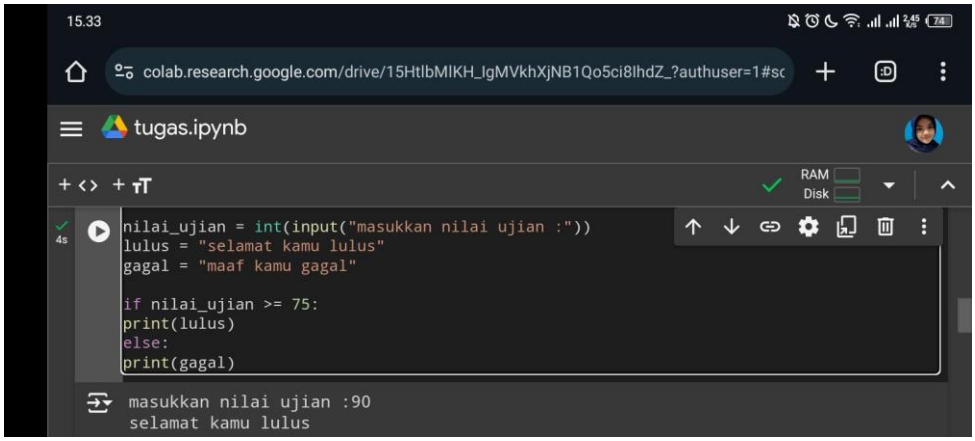
Soal 1

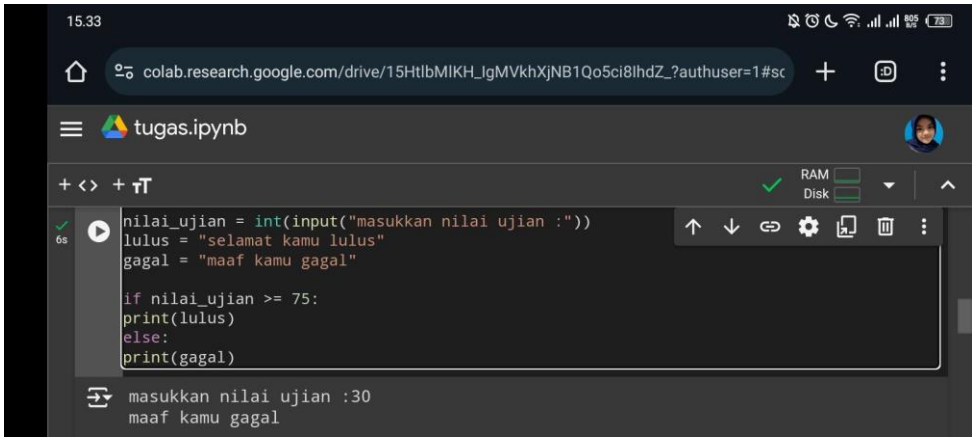




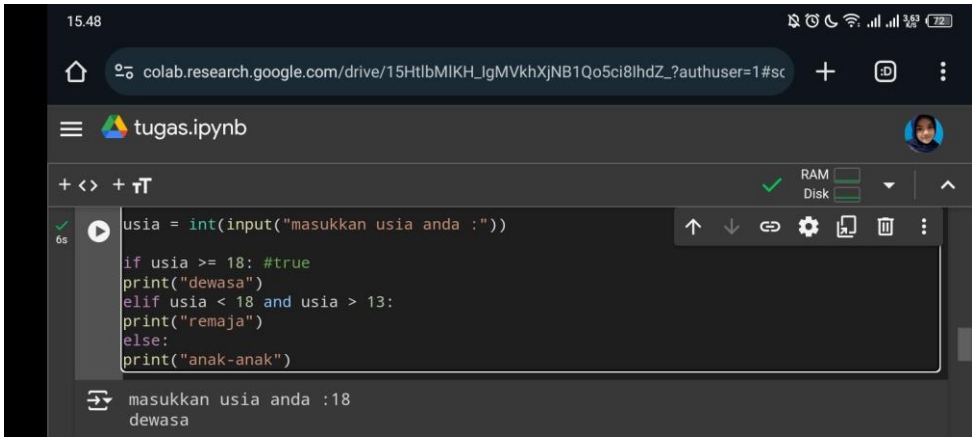


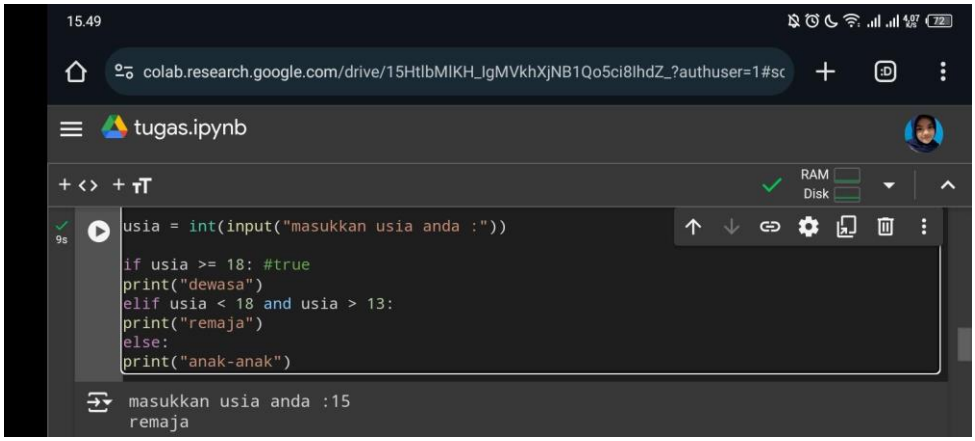
Soal 2

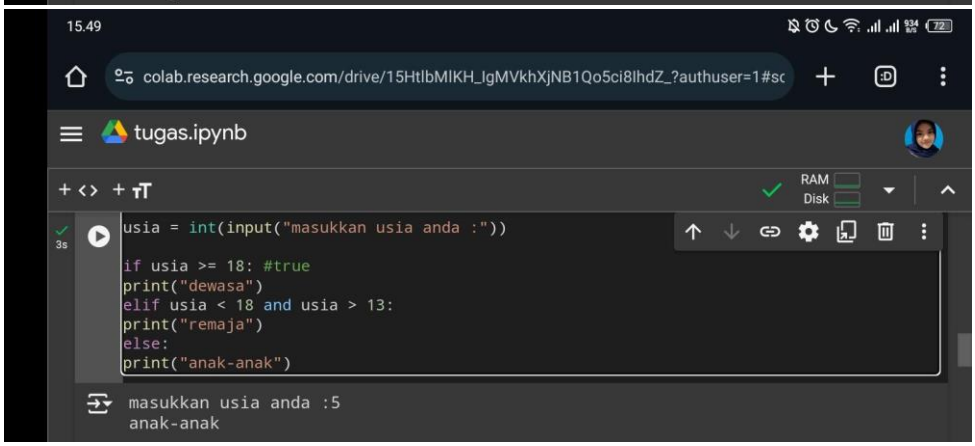

15.33
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
tugas.ipynb
RAM
Disk
4s
nilai_ujian = int(input("masukkan nilai ujian :"))
lulus = "selamat kamu lulus"
gagal = "maaf kamu gagal"
if nilai_ujian >= 75:
print(lulus)
else:
print(gagal)
masukkan nilai ujian :90
selamat kamu lulus


15.33
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
tugas.ipynb
RAM
Disk
6s
nilai_ujian = int(input("masukkan nilai ujian :"))
lulus = "selamat kamu lulus"
gagal = "maaf kamu gagal"
if nilai_ujian >= 75:
print(lulus)
else:
print(gagal)
masukkan nilai ujian :30
maaf kamu gagal

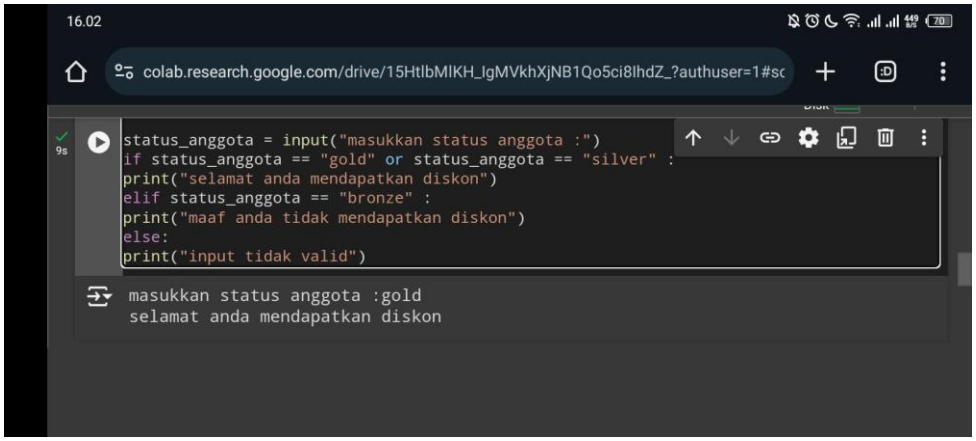
Soal 3

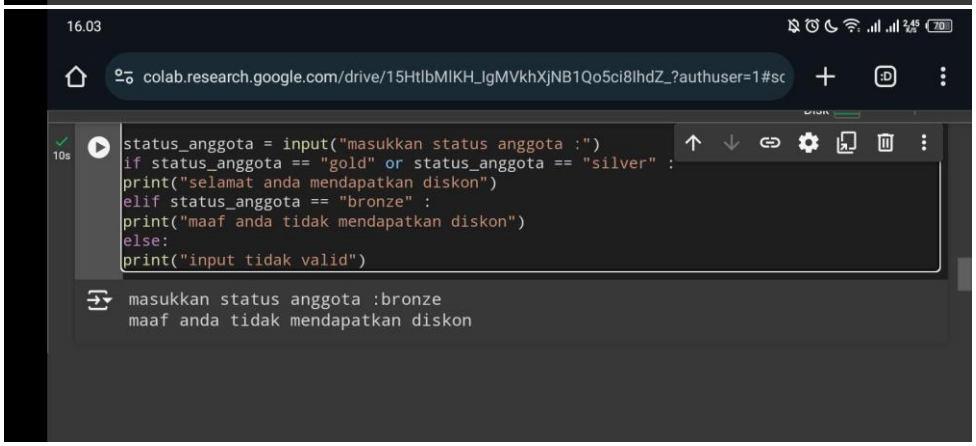

15.48
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
tugas.ipynb
RAM
Disk
usia = int(input("masukkan usia anda :"))
if usia >= 18: #true
print("dewasa")
elif usia < 18 and usia > 13:
print("remaja")
else:
print("anak-anak")
masukkan usia anda :18
dewasa


15.49
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
tugas.ipynb
RAM
Disk
usia = int(input("masukkan usia anda :"))
if usia >= 18: #true
print("dewasa")
elif usia < 18 and usia > 13:
print("remaja")
else:
print("anak-anak")
masukkan usia anda :15
remaja

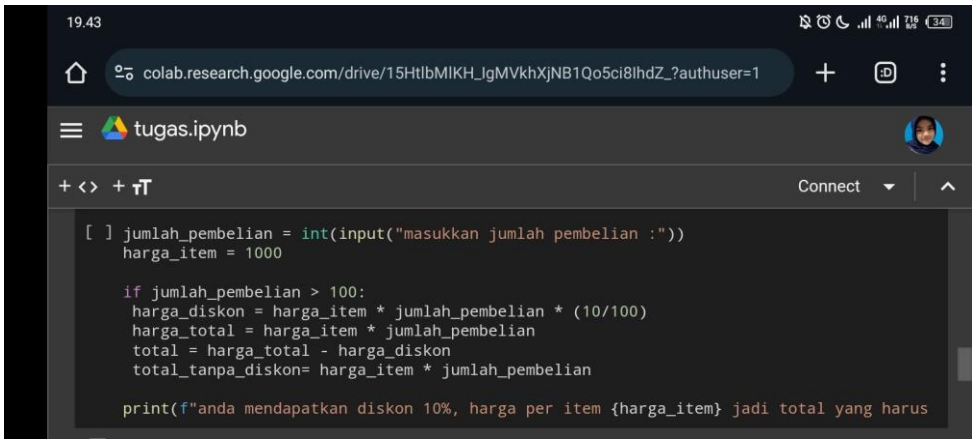

15.49
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
tugas.ipynb
RAM
Disk
usia = int(input("masukkan usia anda :"))
if usia >= 18: #true
print("dewasa")
elif usia < 18 and usia > 13:
print("remaja")
else:
print("anak-anak")
masukkan usia anda :5
anak-anak

Soal 4

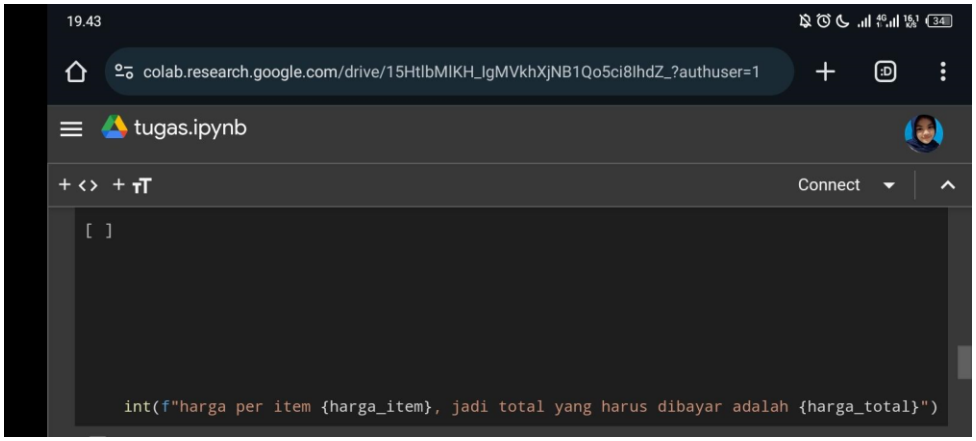

16.02
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
status_anggota = input("masukkan status anggota :")
if status_anggota == "gold" or status_anggota == "silver" :
print("selamat anda mendapatkan diskon")
elif status_anggota == "bronze" :
print("maaf anda tidak mendapatkan diskon")
else:
print("input tidak valid")
masukkan status anggota :gold
selamat anda mendapatkan diskon

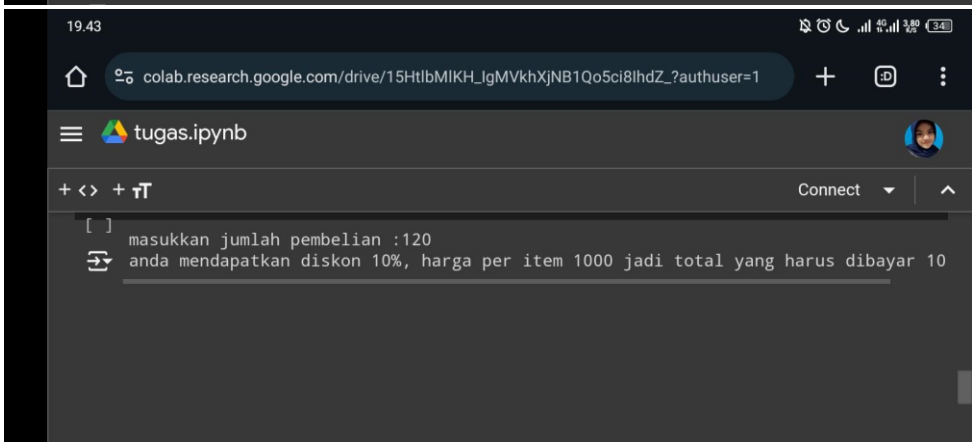

16.03
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1#sc
status_anggota = input("masukkan status anggota :")
if status_anggota == "gold" or status_anggota == "silver" :
print("selamat anda mendapatkan diskon")
elif status_anggota == "bronze" :
print("maaf anda tidak mendapatkan diskon")
else:
print("input tidak valid")
masukkan status anggota :bronze
maaf anda tidak mendapatkan diskon

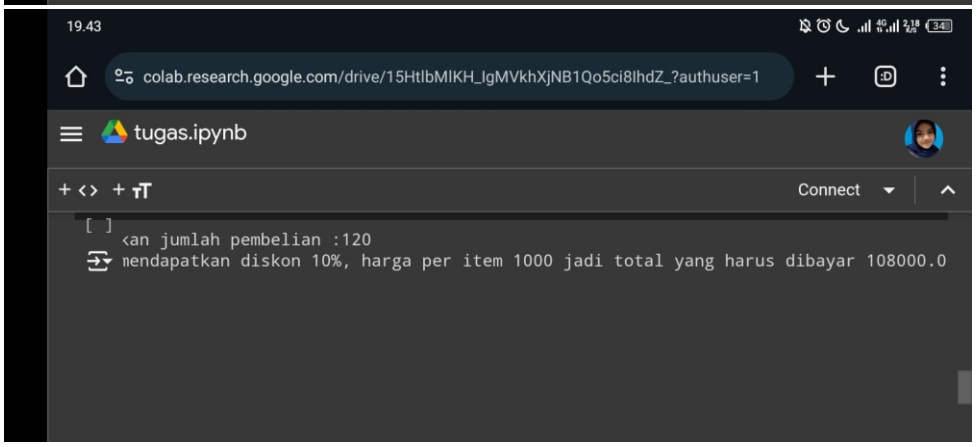
Soal 5


19.43
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1
tugas.ipynb
Connect
[ ] jumlah_pembelian = int(input("masukkan jumlah pembelian :"))
harga_item = 1000
if jumlah_pembelian > 100:
harga_diskon = harga_item * jumlah_pembelian * (10/100)
harga_total = harga_item * jumlah_pembelian
total = harga_total - harga_diskon
total_tanpa_diskon= harga_item * jumlah_pembelian
print(f"anda mendapatkan diskon 10%, harga per item {harga_item} jadi total yang harus


19.43
colab.research.google.com/drive/15HtlbMIKH_IgMVkhXjNB1Qo5ci8lhdZ_?authuser=1
tugas.ipynb
Connect
[ ]
dibayar {total}") if jumlah_pembelian > 100 else print(f"harga per item {harga_item},


19.43
colab.research.google.com/drive/15HtlbMIKH_lgMVkhXjNB1Qo5ci8lhdZ_?authuser=1
tugas.ipynb
Connect
[ ]
int(f"harga per item {harga_item}, jadi total yang harus dibayar adalah {harga_total}")


19.43
colab.research.google.com/drive/15HtlbMIKH_lgMVkhXjNB1Qo5ci8lhdZ_?authuser=1
tugas.ipynb
Connect
[ ]
masukkan jumlah pembelian :120
anda mendapatkan diskon 10%, harga per item 1000 jadi total yang harus dibayar 10


19.43
colab.research.google.com/drive/15HtlbMIKH_lgMVkhXjNB1Qo5ci8lhdZ_?authuser=1
tugas.ipynb
Connect
[ ]
an jumlah pembelian :120
endapatkan diskon 10%, harga per item 1000 jadi total yang harus dibayar 108000.0