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hobi = input("masukan hobi kamu: ")
print (f"Hobi anda ada: {hobi}")
nama = input("masukan nama anda: ").upper()
print(f"Huruf Awal Nama Anda: {nama[0]}")
from random import randint
x = randint (0,100)
y = randint (0,100)
hasil = int(input(f"berapakah perkalian {x} dan {y} : "))
print (f"Jawaban Kamu {hasil==x * y}")
print("Names: Panik")
print("UNICODE: U0001F631")
print("\U0001F631")
kalimat = "Belajar Pemrograman Python"
print (f"1. {kalimat[0:7]}")
print (f"2. {kalimat[3:7]}")
print (f"3. {kalimat[8:19]}")
print (f"4. {kalimat[13:17]}")
print (f"5. {kalimat[20:26]}")
print (f"6. {kalimat[20:22]}")
print (f"7. {kalimat[13:17]} {kalimat[20:26]}")
print (f"8. {kalimat[8:19]} {kalimat[20:22]}")
def isEmailValid(email):
    content = email.split("@")
    haveNoSpace = email.find(" ") == -1
    isContent = len(content) == 2
    isIdentifier = content[0].isidentifier()
    isDomain = len(content) == 2 and content[1].find(".") != -1 and (not content[1].startswith(".")) and (not content[1].endswith("."))
    return haveNoSpace and isContent and isIdentifier and isDomain
emails = ["alunsujjada@gmailcom", "alunsujjada@gmail.com", "alun.sujjada@gmail.com", "alunsujjada.gmail.com", "alun.sujjada@gmailcom"]
for email in emails:
    isValid = isEmailValid(email)
    print(f"{email} -> {isValid}")

```