BAHASA PROGRAM

from termcolor import colored,cprint

import os

os.system("cls")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*9,"red","on\_red",end=" ")

print()

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red")

for i in range (3):

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_dark\_grey",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print()

for i in range (2):

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_dark\_grey",end=" ")

print(" "\*1, end=" ")

cprint(" "\*3,"red","on\_red",end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print(" "\*1, end=" ")

print()