import calendar

def display\_calendar(year, month):

print(calendar.month(year, month))

try:

year = int(input("Enter the year (e.g., 2023): "))

month = int(input("Enter the month (1-12): "))

if 1 <= month <= 12:

display\_calendar(year, month)

else:

print("Please enter a valid month (1-12).")

except ValueError:

print("Invalid input. Please enter numeric values for year and month.")