```
print("Clock Angle Problem")
def findAngle(hh, mm):


    hh = hh % 12


    h = (hh * 360) // 12 + (mm * 360) // (12 * 60)


    m = (mm * 360) // (60)


    angle = abs(h - m)


    if angle > 180:
        angle = 360 - angle

    return angle



if __name__ == '__main__':

    hh = int(input("hh: "))
    mm = int(input("mm: "))

    print("angle:",findAngle(hh, mm))
```

```
Python 3.10.6 (tags/v3.10.6:9c7b4bd, Aug  1 2022, 21:53:49) [MSC v.1932 64 bit
(AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

= RESTART: C:\Users\vishal
pandey\AppData\Local\Programs\Python\Python310\substraction.py
Clock Angle Problem
hh: 21
mm: 30
angle: 105

= RESTART: C:\Users\vishal
pandey\AppData\Local\Programs\Python\Python310\substraction.py
Clock Angle Problem
hh: 12
mm: 56
angle: 52

= RESTART: C:\Users\vishal
pandey\AppData\Local\Programs\Python\Python310\substraction.py
Clock Angle Problem
hh: 15
mm: 00
angle: 90

= RESTART: C:\Users\vishal
pandey\AppData\Local\Programs\Python\Python310\substraction.py
Clock Angle Problem
hh: 24
mm: 00
angle: 0
```