pay 3

a = int (input (">>>)*)

if n + 2 == 1 me n in a print ("Maint")

also print ("Maint")

Mon Waird

Mon Waird Day 4

The second secon Day 5

a = inn (ingun
for i in range
print(6*);
7 = 2 = 7
7 = 2 = 16
7 = 6 = 28
7 = 6 = 28
7 = 7 = 6 = 66
7 = 8 = 16
7 = 8 = 66
7 = 16 = 71 Day 11

Lagart sumpy as ap

Application of properties of the control of the contr To the control of the Day 15

states States

state (States)

states (States)

s Day 20

a = int(input().strip)
a = iint (supplies, input
for i in range(),
for j in range
if (s(j) -). Day 21

John Steel Control of Con Day 24

The second seco Day 25

Lapart math

of contained to the Day 26

***The state of the sta Day 27

def minimum, index(reg())

def minimum, class VestBasilantipfedifferentMalemen (drjer (utalimented def go, ereg() : retire [1, 2, 2, 1, 1] (utalimented def gos.equetajenelic() : reters () Day 28

Month on the control of the