4th tgsh

Date:

1 a Start
Input panjang
Input lebar
luas : panjang * lebar
print luas
End

b Start
Input detik
Jam : detik / 3600
Sisa = detik % 3600
menit : Sisa / 60
total_detik = Sisa % 60
print jam
print menit
print total_detik
End

A Start
Input angka
IF angka % 2 = 0
angka = Even
Else
angka = ODD

Dipindai dengan CamScanner

Date :

c Start
Input angka
IF angka % 2 = 0
print Even
Else
print ganjil
EndIF
End

d Start
Input Jari Jari
luas = 3.14 * Jari Jari * Jari Jari
print luas
End

Start
Input angka 1
Input angka 2
Input angka 3

IF angka 1 < angka 2
max = angka 2
ELse
max = 1

Dipindai dengan CamScanner

E Start

Input angka 1, angka 2, angka 3

max = angka 1

IF angka 2 > max

max = angka 2

ELSE IF angka 3 > max

max = angka 3

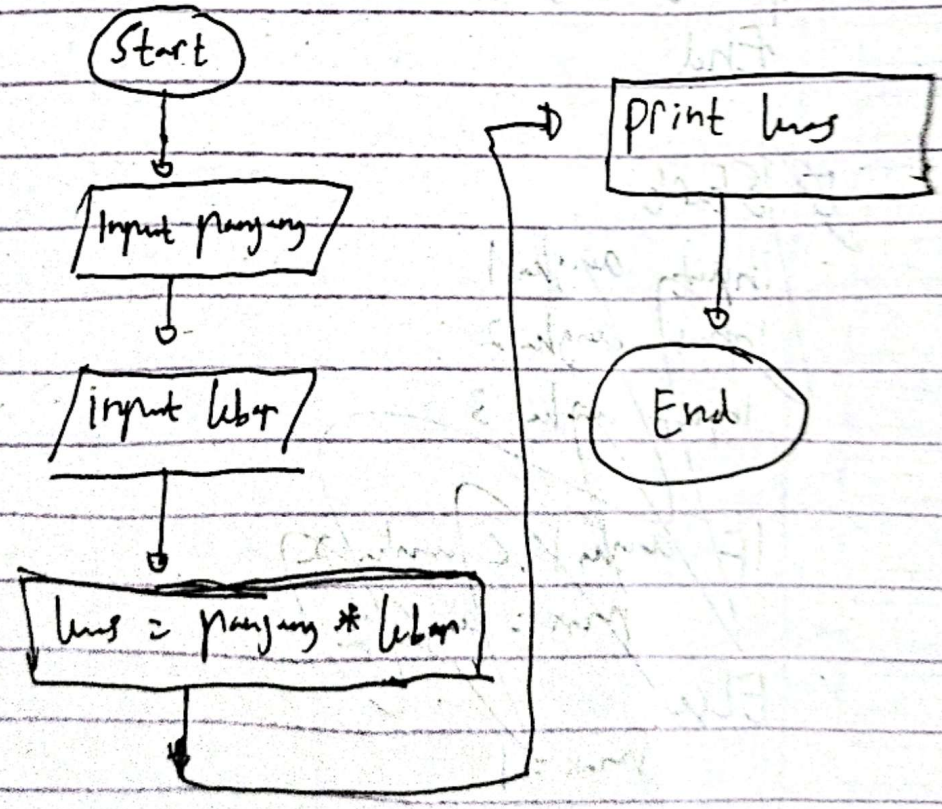
ENDIF

Print max

End

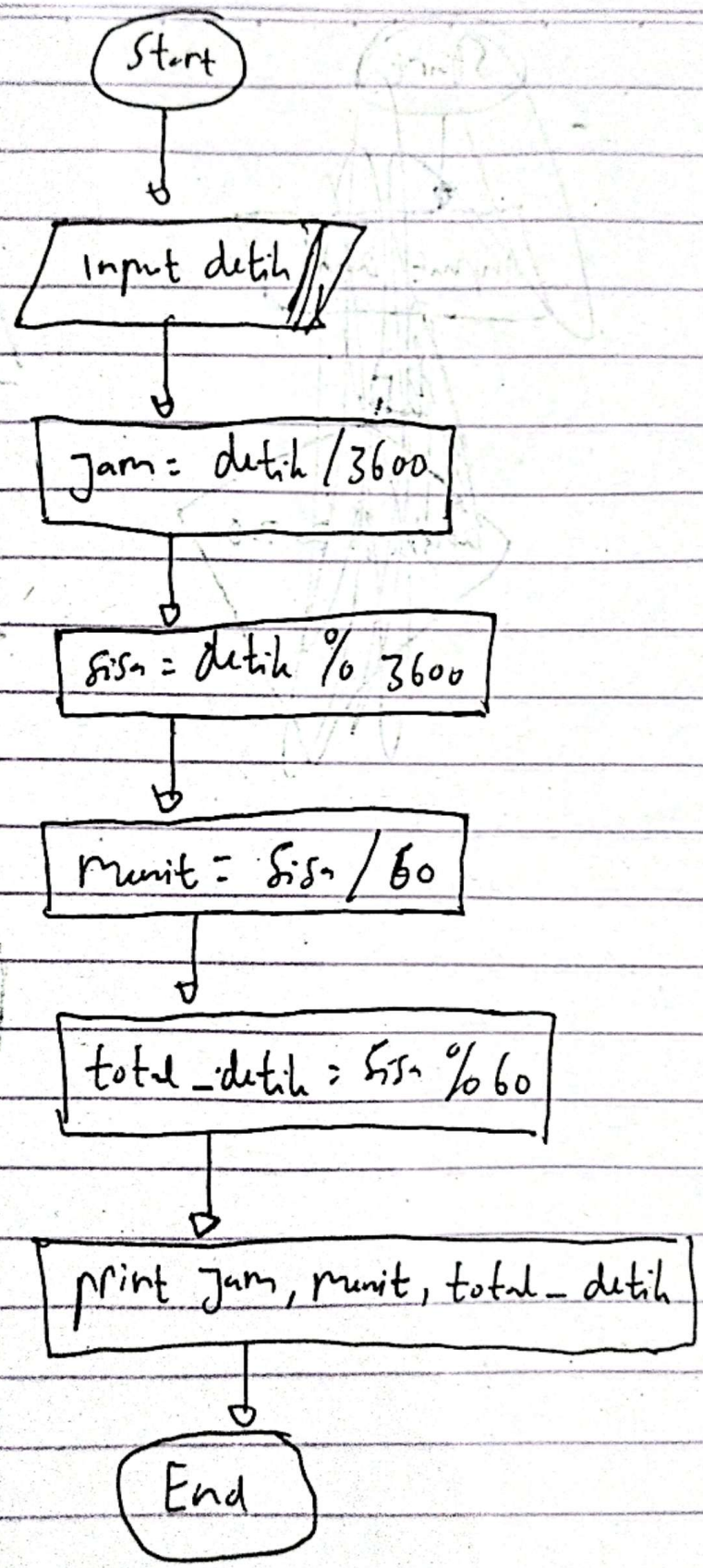
Flow Chart

2 a



Dipindai dengan CamScanner

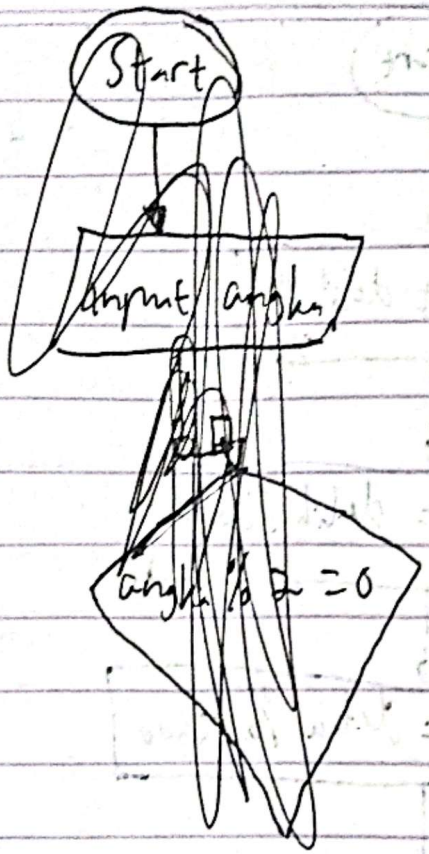
Date :

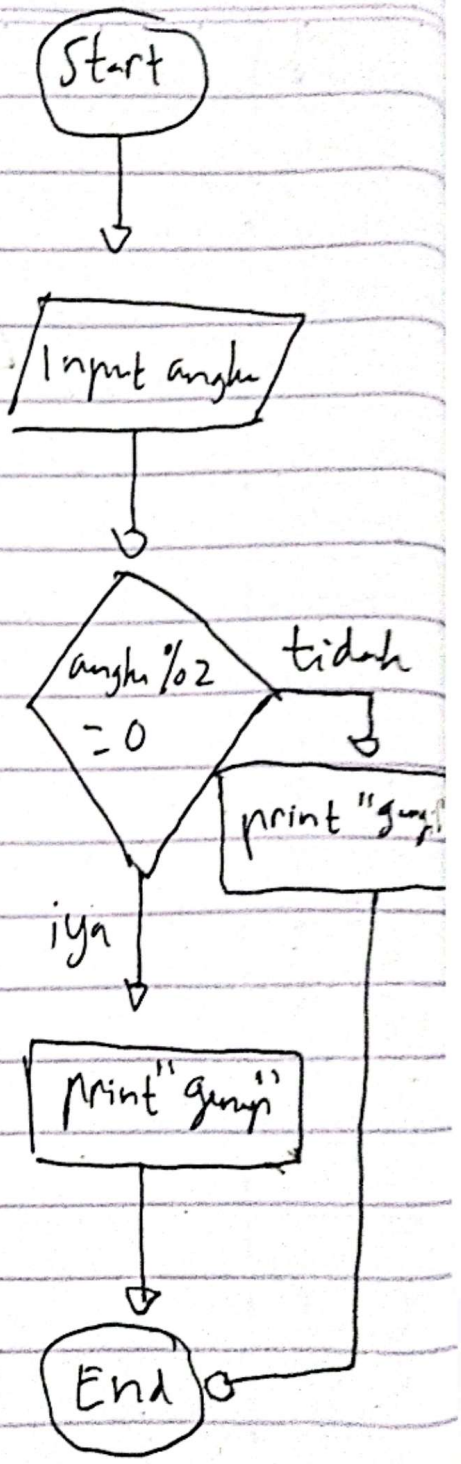


Dipindai dengan CamScanner

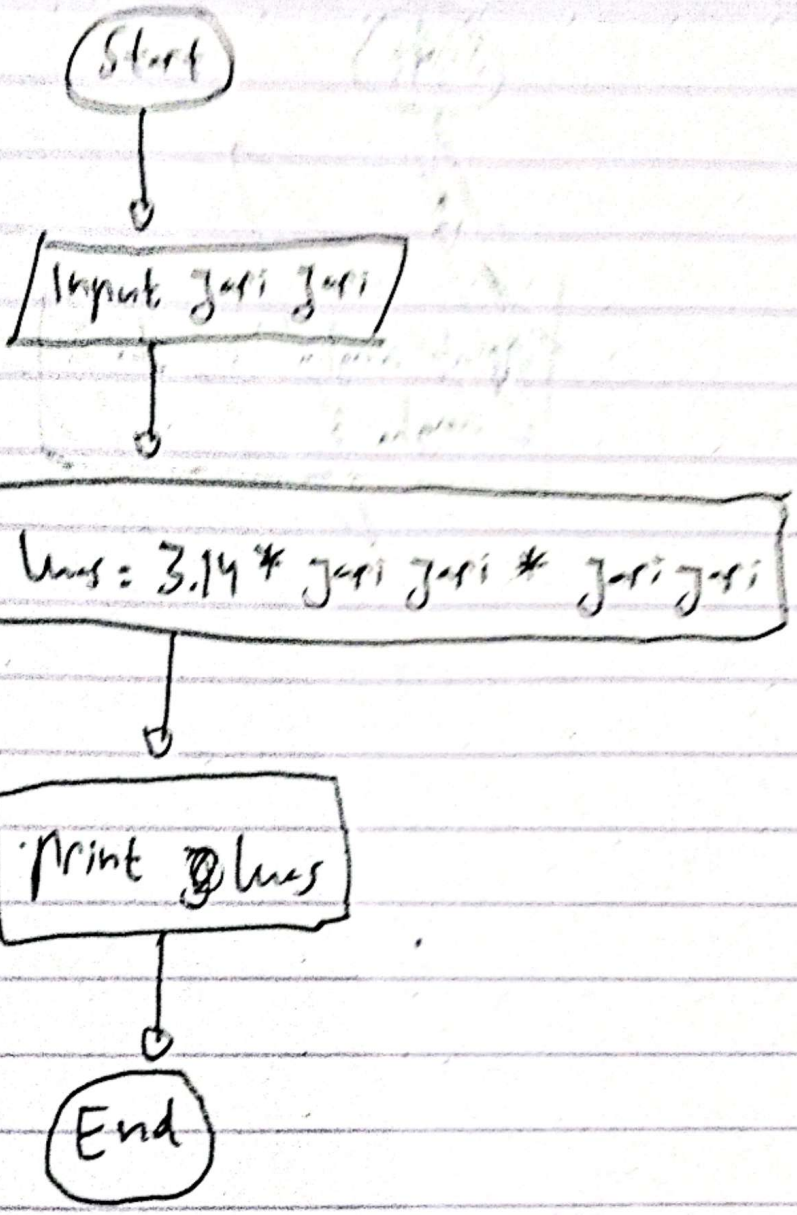
Date :

c



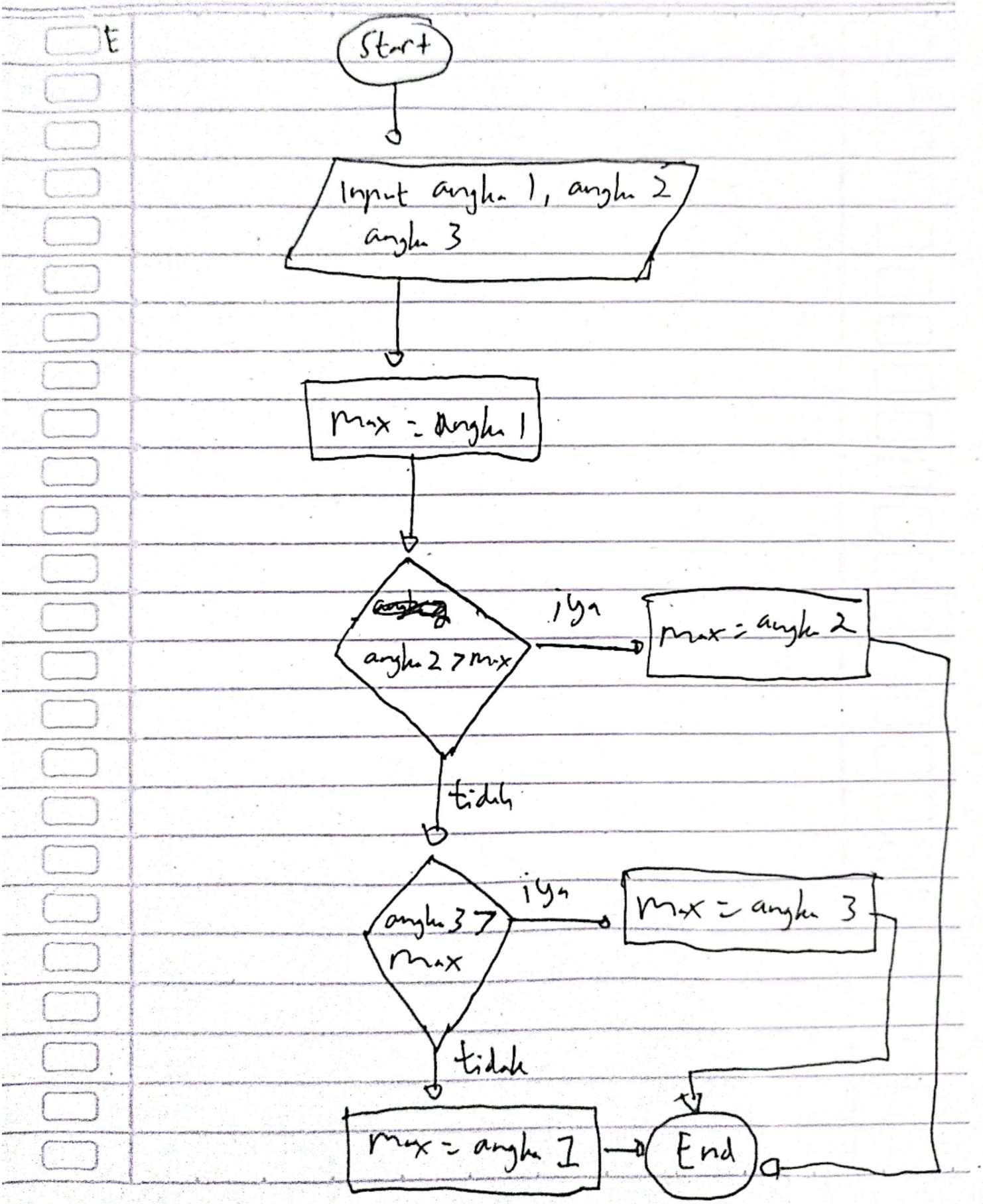


Dipindai dengan CamScanner



Dipindai dengan CamScanner

Date :



Dipindai dengan CamScanner