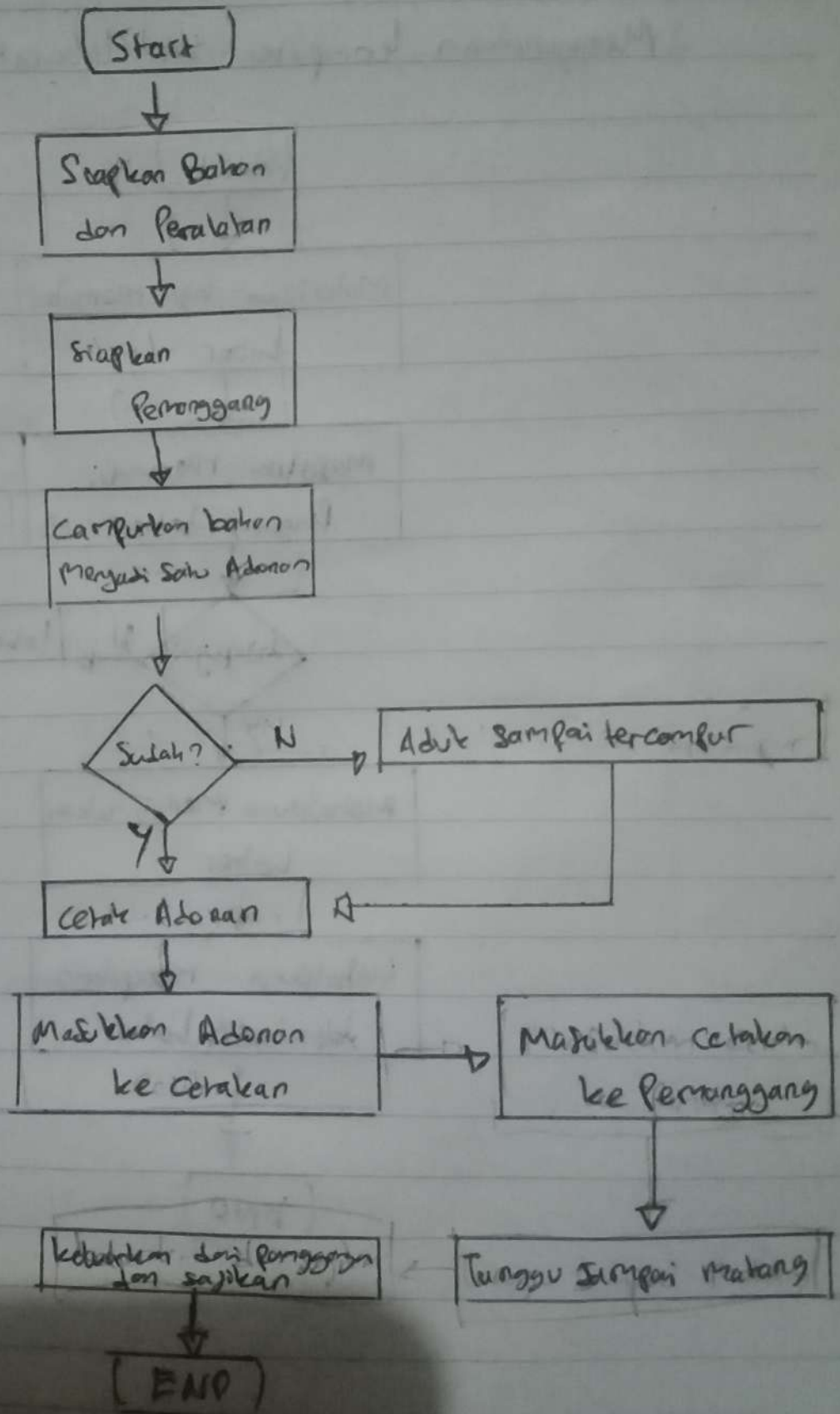


# 1. Memasak Roti



## 2. Konversi Sistem Bilangan

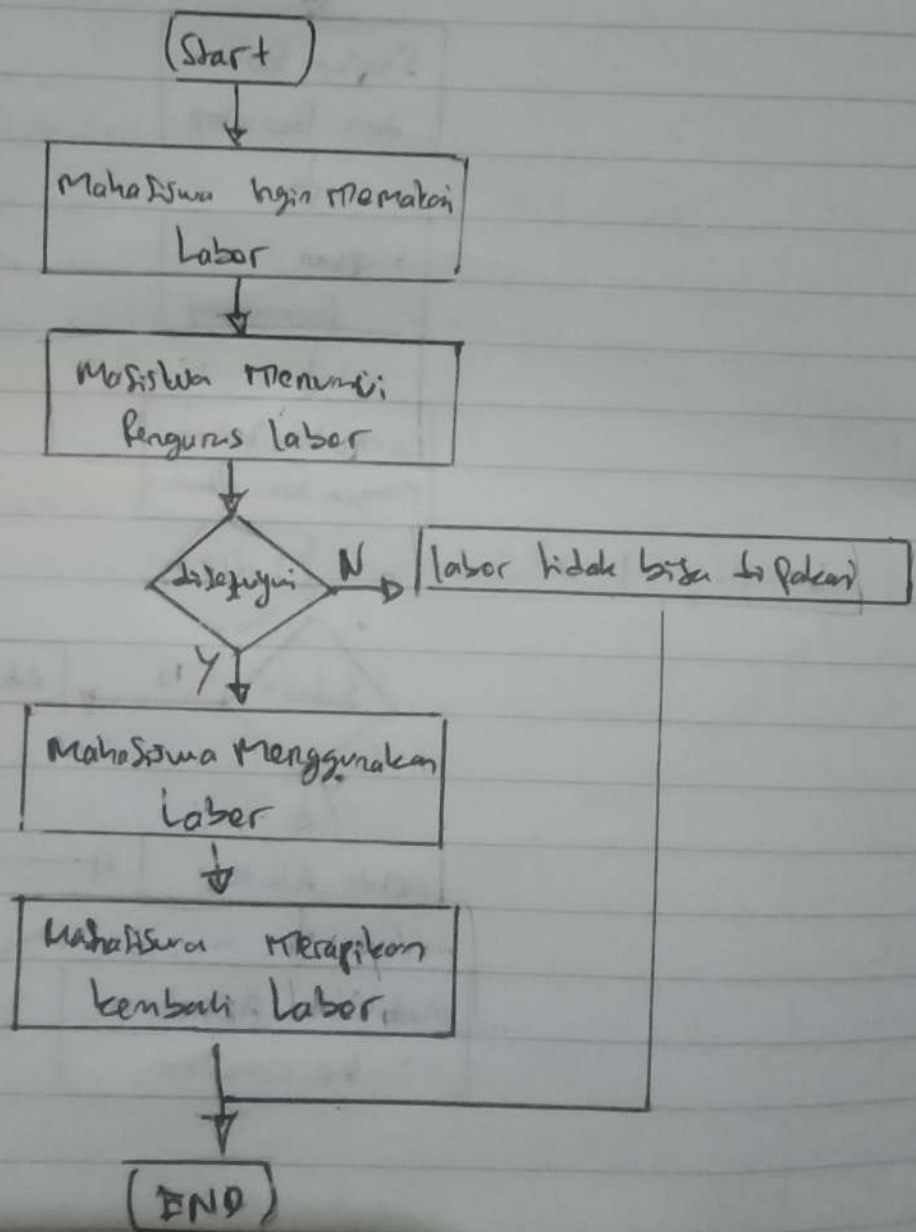
a.  $1980_{(10)} = 11110111100_{(2)} \rightarrow \text{biner}$   
 $\quad \quad \quad = 7BC_{(16)} \rightarrow \text{Hexadecimal}$   
 $\quad \quad \quad = 3674_{(8)} \quad (\text{Okta})$

b.  $1001001101_{(2)} = 589_{(10)} \quad (\text{Desimal})$   
 $\quad \quad \quad = 240_{(16)} \quad (\text{Hexadecimal})$   
 $\quad \quad \quad = 1115_{(8)} \quad (\text{Okta})$

c.  $7b_{(8)} = 35_{(16)} \quad (\text{Hexadecimal})$   
 $\quad \quad \quad = 62_{(10)} \quad (\text{Desimal})$   
 $\quad \quad \quad = 11110_{(2)} \quad (\text{biner})$

d.  $43F_{(16)} = 2077_{(10)} \quad (\text{Okta})$   
 $\quad \quad \quad = 1087_{(10)} \quad (\text{Desimal})$   
 $\quad \quad \quad = 100001111_{(2)} \quad (\text{biner})$

## 2. Menggunakan komputer di laboratorium



3 Menghitung rata-rata dari 3 buah bilangan

