

## PSEUDOCODE DAN FLOWCHART

### a. Pseudocode

#### 1. Atap

Print "#=====#"

#### 2. Bagian Atas

1. for baris from 1 to 4, print "|"
2. for spasi from 1 to  $(\text{baris} * -2 + 8)$ , print " "
3. print "<"
4. for titik from 1 to  $(\text{baris} * 4 - 4)$ , print "."
5. print ">"
6. for spasi from 1 to  $(\text{baris} * -2 + 8)$ , print " "
7. print "|"

#### 3. Bagian Bawah

1. for baris from 1 to 4, print "|"
2. for spasi from 1 to  $(\text{baris} * 2 - 2)$
3. print " "
4. print "<"
5. for titik from 1 to  $(\text{baris} * -4 + 16)$
6. print "."
7. print ">"
8. for spasi from 1 to  $(\text{baris} * 2 - 2)$
9. print " "
10. Print "|"

#### 4. Alas

Print "#=====#"

#### 5. End

### b. Flowchart



