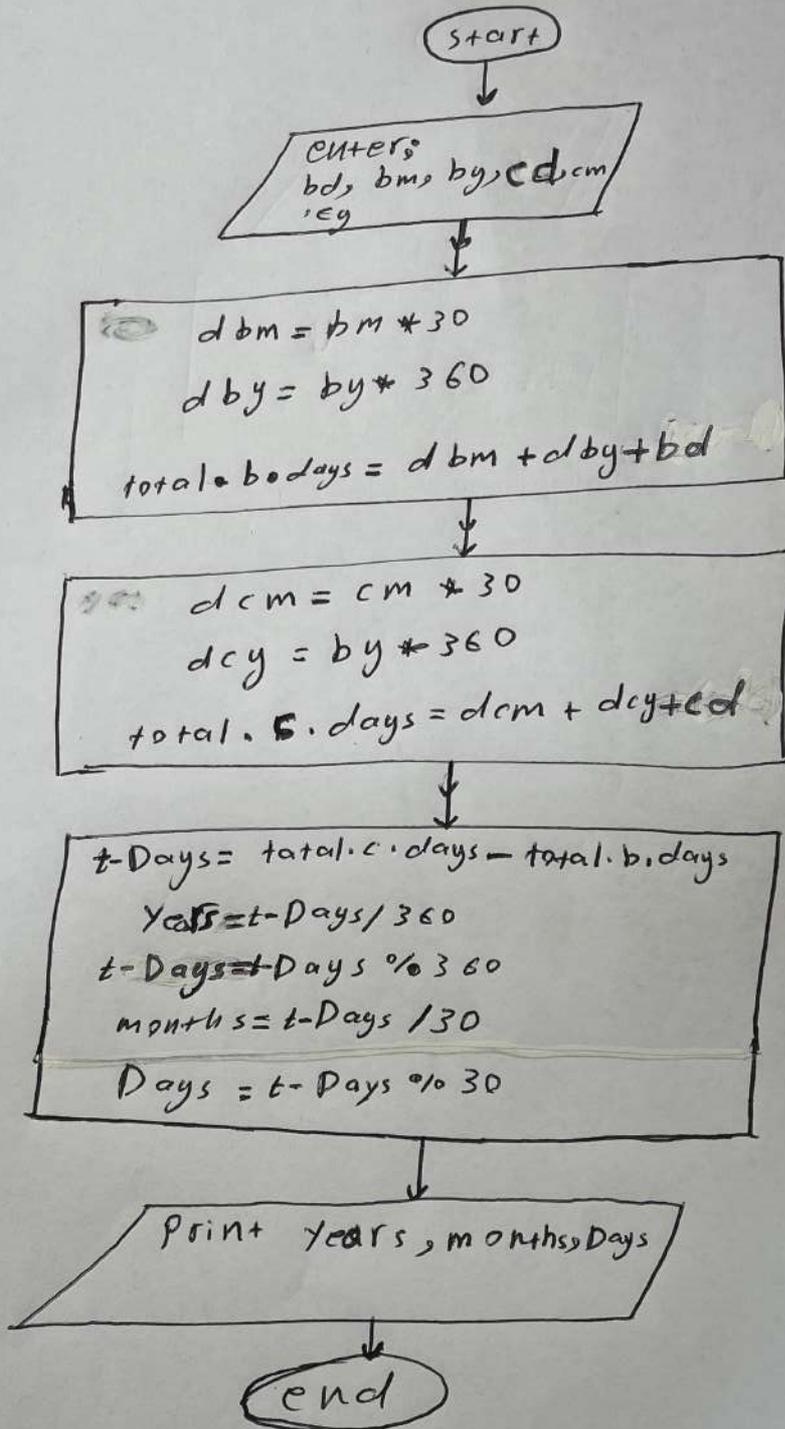


5) page 131



Pseudocode

5) Page 131:

Start

Enter bd, bm, by, cd, cm, cy

Calculate $dbm = bm * 30$

$dby = by * 360$

$total.b.days = dbm + dby + bd$

$dcm = cm * 30$

$dcy = cy * 360$

$total.c.days = dcm + dcy + cd$

$t-Days = total.c.days - total.b.days$

$Years = t-Days / 360$

$t-Days = t-Days \% 360$

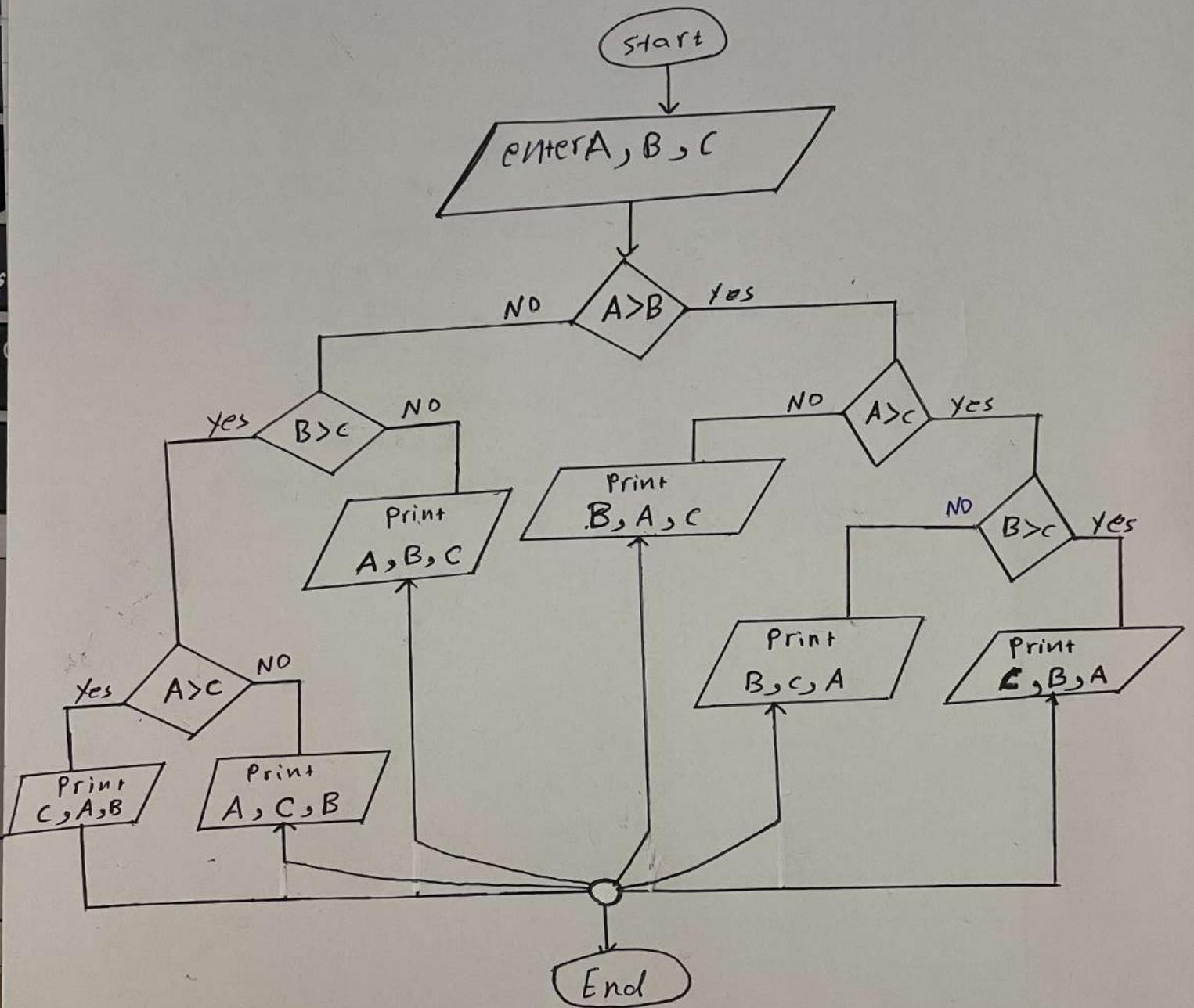
$months = t-Days / 30$

$Days = t-Days \% 30$

Print $Years, months, Days$

END

6, Page 131 :



Handwritten notes or scribbles at the bottom of the page.

Pseudocode

6) page 131:

Start

Enter numbers A, B, C

IF $A > B$ Then

 IF $A > C$ Then

 IF $B > C$ Then

 Print C, B, A

 Else Print B, C, A ,

 Else Print B, A, C

Else IF $B > C$ Then

 IF $A > C$ Then

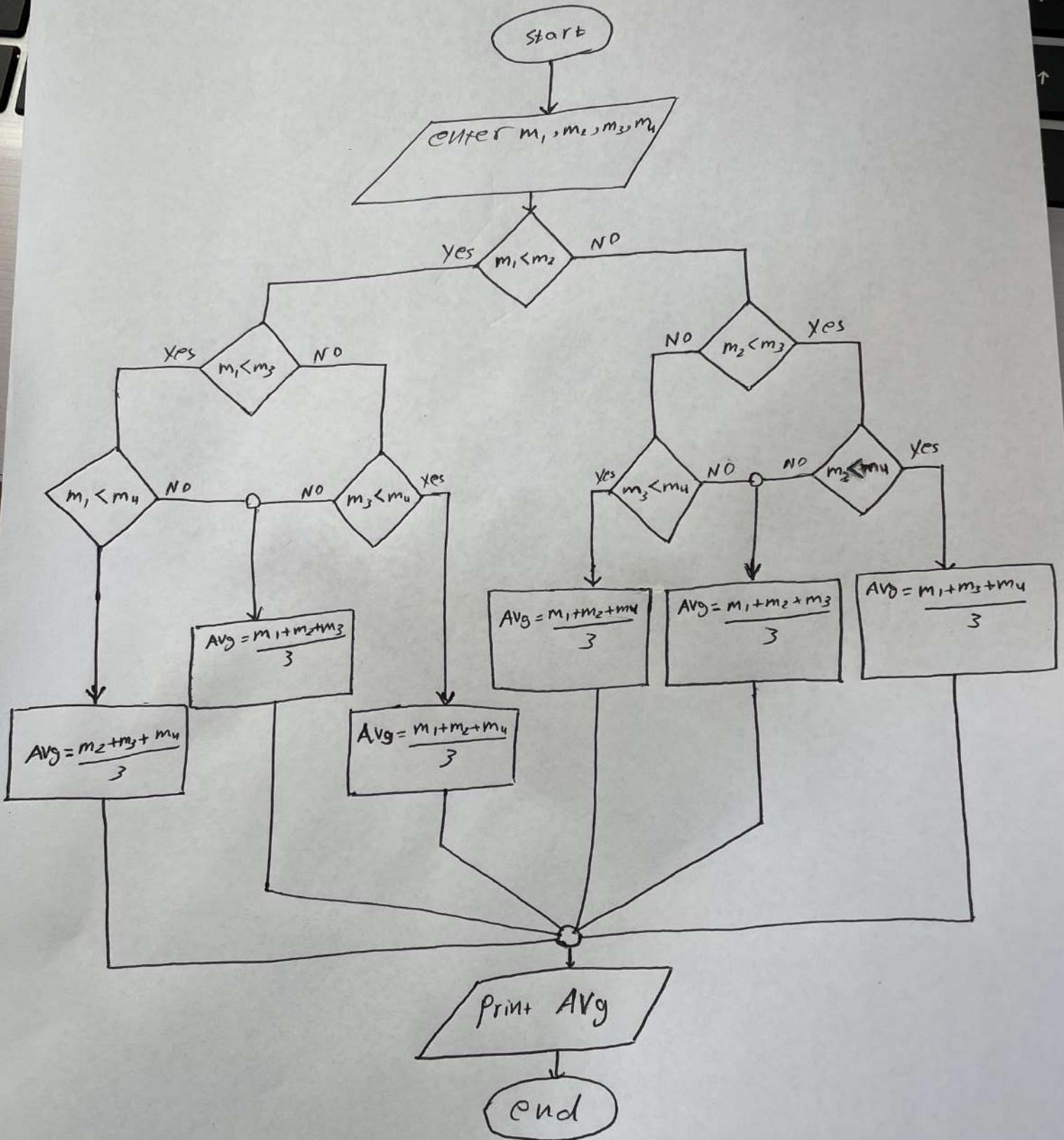
 Print C, A, B

 Else A, C, B

 Else Print A, B, C

End

7) pag 131



Pseudo code

7) page 131

Start

Enter m_1, m_2, m_3, m_4

IF $m_1 < m_2$ Then

IF $m_1 < m_3$ Then

IF $m_1 < m_4$ Then

Calculate $AVg = (m_2 + m_3 + m_4) / 3$

Else Calculate $AVg = (m_1 + m_2 + m_3) / 3$

Else IF $m_3 < m_4$ Then

calculate $AVg = (m_1 + m_2 + m_4) / 3$

Else calculate $AVg = (m_1 + m_2 + m_3) / 3$

Else IF $m_2 < m_3$ Then

IF $m_2 < m_4$ Then

calculate $AVg = (m_1 + m_3 + m_4) / 3$

Else calculate $AVg = (m_1 + m_2 + m_3) / 3$

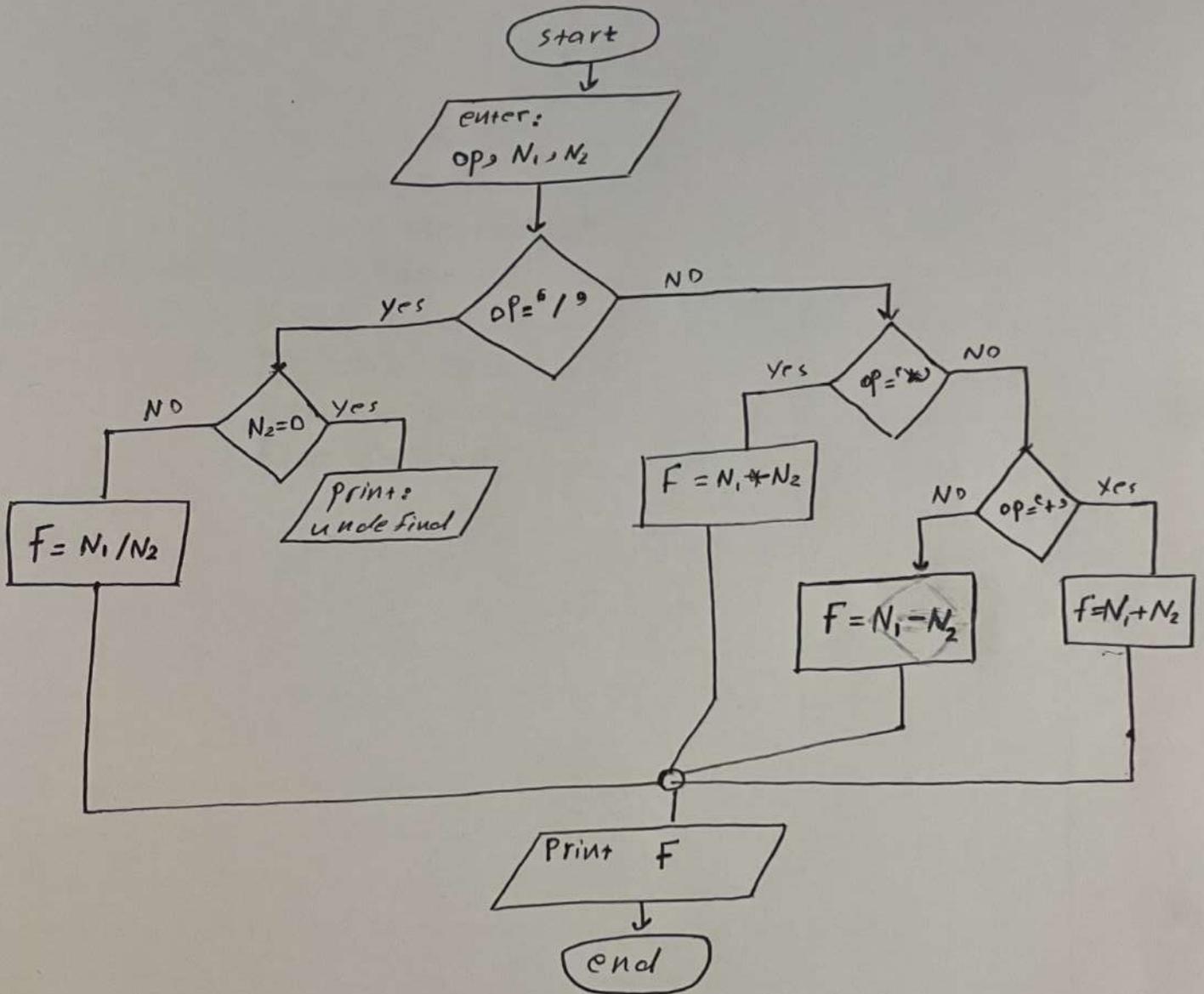
Else IF $m_3 < m_4$ Then

calculate $AVg = (m_1 + m_2 + m_4) / 3$

Else calculate $AVg = (m_1 + m_2 + m_3) / 3$

End

9) page 132



Pseudocode.

9) Page 131

Start

Enter op, N_1 , N_2

IF OP = '/' Then

IF $N_2 = 0$ Then

Print undefined

Else calculate $F = N_1 / N_2$

Else IF OP = '*' Then

calculate $F = N_1 * N_2$

Else IF OP = '+' Then

calculate $F = N_1 + N_2$

Else $F = N_1 - N_2$

Print F

END