FA20-BSE-005

Date: 1 120 Activity	1/14
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deg perimeter (listing	And the state of t
len 9= 4	Confined annualization and product an integral or continued to a sign or continued to the sign of the
Perimeterso	the second secon
for i in. range (h-1)	
For iso	
$((1-2)^2 + (3-7)^2)^{1/2}$	
Perineter 2 4.12310	
70 v 61 = 1	
2 ((2-3)2+ (7-9)2)1/2	= 2.23 606
Perineter= 6.35916	
7-y 12 2	
((3-(-1))2+(9-8)2)/2	- () 21
Perimeter = 10.38226	- 412316
	1 2
Perineter = 10.38226+	$((1-(-1)^2+(3-8)$
return = 15.7674	The garden words for company of the structure you again to such a garden
	The same of the sa
· · · · · · · · · · · · · · · · · · ·	and the manufacturing like a specific design design design design of programming a paid design.

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Date: 1 120 Activity8 c[indron][indcol]=c[indron][indcol]+afindron; (indaux)xb[indaux)[indal] = [(10,0),(0,1,0),(0,0,1) indrowso, ind col so, ind euxso &[0][0] = c[0][0] + a[0][0] × b[0][0] c(0)(0) = 0 + (1) x(1) = 1 indanx =1 c [0](0]= - [0][0] + a [0] [1]x b[1][0] = 1+0×4=1 ind aux=2 c[o][o]=c[o][o]+a[o][2]xb[2][o] 1 +0 17=1 indrows o , ind col = 1, ind cux so c(0)(1) = c(0)(1)+a(a)q xb(0)(1) = 0 +1x2 52 . ind aux = 1 c (0)[1]=c(0)[1]+a(0)[1]xb(1)[1] = 2 +0×5=2 ind aux = 2 e[0][1]=c[0][1]+a[0][2]xb[2][1] = 2 + 0 x 8 = 2

ind sow= o , ind col= 2, inday =0 c (o)(2)= c(o)(2)+a(o)(o)xb(o)(2) = 0+1x3=3

indaux=1

c (0)(2)2 6)(2) -a(0)(1)x b(1)(1)

= 3+0x6=3

ind aux = 2

((0)(2)=c(0)(2)+a(0)(2)xb(2)(2)

5 3 tox 923

; nd row=1, ind colol, indaux 20

c(7][0]=0[4][0]+a(1][0]×b(0][0]

2 0 + 0 x 1 20

indaux =1

clI](o) = c[1][o] + a[1][1] x b[1](o]

EUTLXHOY

ind aux = 2

({ 1] { 0 } = c { 1] { 0 } + a { 1] { 2 } × b { 2 } { [0]

= 4 + 0x 1=4

indrov=1, indcel=1, indaux=0

c[1][1]=c[1][1]+a[1][0]xb[0][1]

[1][0]d×[0][1] p+0=

20 T 0 X 2 = 2

ind row: 1 , ind col=1, ind aux=1

C(1)(1)=c(1)(1)+a(1)(1)×b(1)(1)

= 0+1×5=5

a lind some 1, ind col = 1, ind cux = 2 c1= c(1)(1)+ a(1)(2)xb(2)(1) 2=8x0 + Z = indrows, indeals indays c[1][2]= e[1][2] + a[1][0]xb[0][2) - 0 + 0 x 3 = 0 indayas1 c(1](2) = c(1)(2) + c(1)(1)xb(1)(2) = 0 + 1×6 = 6 ind aux = 2 c[1][2]=d1][2]+c[1][2]xb[2][] - 6+0x 9=6 ind row = 2, judcol=0, indaux =0 c(2)(0)=c(2)(0)+a(2)(0)x b(0)(0) = 0 +0×1=0 in claux = 1 c[2](0) = c(2)(0) + a(2)(1) x b(1)(0) 5 0 + 0 x L 50 inda un 2 c[2][0]=c[2](0]+a[2](2]x b[2](0] -0+1x) -) indrow= 2, ind cel=1, indaur=0 c()](1) = c(2)[] + a(2)[0] x b(0][] 0+0 x 2 = 0

indaux - 1 c())(1]=c()[1)+c(2)(1)xb1 = 0+0x5=0

ind aux = 2 c[2][1] = c[2][1] + a [2][2) x b(2)[1] = 0+1 x8=8 ind row=2, ind color, ind aux=0

c(2)(2)=c(2)[2]+a(2)(0)xb(0)[2)

= 0 + 0 × 3 = 0

ind aux=1 c(2)[2]=c(2)[2]+c(2][1]xb(1)(2)

indaux = 2 0 +0 ×6=0 C(2)(2) = 0(2)(2) +a(2)(2) x b(2)(2) = 0 +1 ×9=9

 $\begin{bmatrix}
 1 & 2 & 3 \\
 4 & 5 & 4 \\
 7 & 8 & 9
\end{bmatrix}$