| | No. Date: | |
|-------|--|------|
| | INS | |
| | Nama = AHMAD RUDIXANTO | |
| | Nim = 21157261114 | |
| | Program Studi = limo komputer B / rankonus | |
| teres | mengersakan saal ustan ini seara mandiri tanpa bantuan (mengar | nfel |
| | y: 42-64+5 1.4-7 624-5 Percention of | row |
| | y= u2-64+5 (4-24 (-5+7) lain. | |
| | 4=0 -42 | |
| | 42-64+54=0 47-2 | |
| | $(4-1)(4+6)=0$ Hp= $(-2,\infty)$ | |
| | U=1 V U=-6 | (|
| | (1,0) (-6.0) | |
| | Porong Sumbu y -> U=0 | |
| | $y = 0^2 - 6(0) + 5$ | (|
| | = 5 | |
| | Sumbu Simetri le = - 5/2a = - (-6) (2(1) | 5 |
| | 2 6(3 | - |
| | = 3 | |
| | Masukan Simetpike rungsi 5-1 | |
| | y= y² - 64+5 | |
| | =32 -6.3 + 5 | - |
| | = 9 - 9 + 5 | |
| | = | |
| | titik puncak (3.5) | - |
| | -67 | - |
| 1 % | 77 | 7.5 |
| | | |

| 5. lim [P(u) += 42=64 +5==================================== |
|--|
| 1 4-72 = 2 -6.2 +5 == 1 |
| = 4 - 12 + 5 |
| =-8 +50-2+ 25 |
| (C+ >=× (-3) (S+ x) (S-X) |
| |
| D 1 1 2000 50 3+610+5-(41) (4+6) |
| G. Com Plus = Contraction |
| n(e) |
| = 46 |
| Cim = Lot 6 |
| 1.19 |
| = 9 |
| |
| |
| _ 0 (m u) |
| U-72 42-54+6 (11-3)(11-21 |
| 011127 |
| $\frac{U+1}{2-3} = \frac{2+1}{2-3} = \frac{3}{-1}$ |
| <u>u-3</u> 2-3 -1 |
| |
| $\frac{9.11m}{9.1m} - 5x^{3} - 2x^{2} + 3x^{-5}$ $9.6x^{3} + 14x^{2} - 7x - 16$ |
| 1 400 6x3 + 14x2 - 7x - 16 |
| -5+3/x3+ 19+2/x3 + 7+/43 - 105 |
| $\frac{-5^{+3}/x^{3} + 4^{+2}/x^{3} + 7^{+2}/x^{3} - 5^{-5}}{6^{+3}/x^{3} + 19^{+2}/x^{3} + 7^{+2}/x^{3} - 10}$ |
| $\frac{1}{100}$ $\frac{1}{2}$ $$ |
| 12m -5 -5 - 79 -9 |
| |

Date: 7 Um \(\sum_{2\times + 5 - 3 + \times \sum_{2\times + 5 + 3} \)
\(\alpha - \gamma 2 \)
\(\alpha - \ 27+5-9 (X-2) (X+2) (V2X+5 +3) $(x-2)(x+2)(\sqrt{2x+5}+3)$ lm = 2(x-2)(X-2) (X+2) (V2 X+5 +3 X-72 = 2 (2+2) (V2(2)+5+3) $=\frac{2}{4(\sqrt{g}+3)}=\frac{2}{4(3+3)}$

Dipindai dengan CamScanne