Garis Biasa

a.
$$(-5,5)$$
 dan $(-1,2)$

$$\frac{72-71}{2} = \frac{2-5}{1+5} = \frac{-3}{6} = 1/2 = -0,5$$

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$$\frac{72-71}{2} = \frac{72-7}{2} = \frac{7$$

$$\frac{2 - 71}{2 - 21} = \frac{3 - 3}{5 - 2} = \frac{0}{3} = 0$$

$$\frac{4}{2} \times \frac{4}{2} \times \frac{7}{3} \times \frac{$$

$$\frac{d.(2,3)dun(2,5)}{x^{2}-7!} = \frac{5-3}{2-2} = \frac{2}{6}$$

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e.(6, 4) dan (2,1) (** x 0x x* (CX] [x7 4 -4 -1 \$5 4 -975 3,25 -1 a 3,25 -0,75 25 7,75 -0,75 1,75 1,75 0,78 1 Earl's DDA a. C-5,5) don (1,2) 0x=1--5 0y=2-5 (0x1=6,1071=):. Ster=0x=6 x Inc = 6/6 = 1 round x,7 $\times -lnc - -316 = -0,5$ (-5,5) WK X (-a,5) (-3, 4)L-2,4) (-1,3) (0,3) C1,2 b. (9,3) dan (8,-2) $0 \times = 8 - 4 = 4$ $\Delta 7 = -2 - 3 = -5$ [0x1=410x1=5=15ter=10x1=5 x-Inc 4/5 =0,8 Found x,7 x-Inc = -5/52-1 (4,3) X X 7 7 2 1 0 5,6 0 (5,2) (6,01 27 17,72 -1

C. (5'319 avi (5'3) 0x=5-2=3 0x=3-3=0 10x1=310x1=0: &er=10x1=3 X-Inc=3/3=1 (2,3) x/ Y-In = 03=0 (3,3) (a, \$) d. (2,3) day(2,5) 0x=2-2=6 07 =5-3=2 :. Step (0x)=Z X-Inc 0/2=0 vound x,7 (2,3) (2,4) 7- Inc=2/2=1 (2,5)