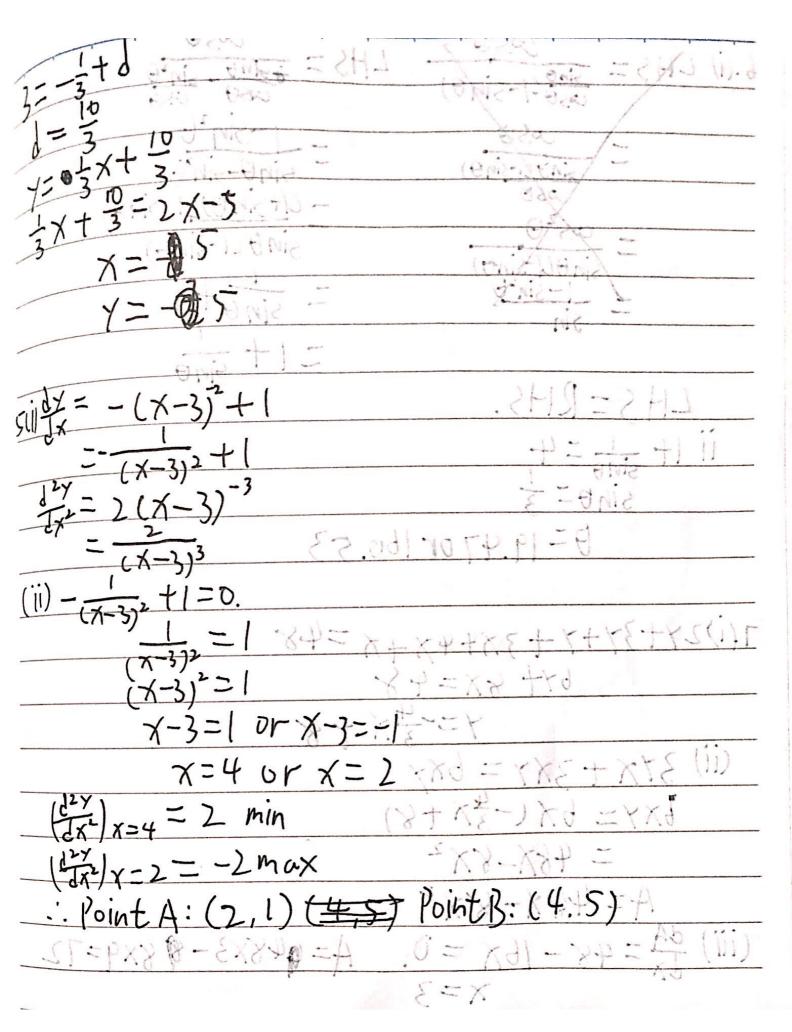
No. Date $(3-27)(1+\frac{7}{2})^{n} = 948 - 1007$ = (3-2x) (1+ (1)x x) = 11/12 $-\frac{-2x+\binom{n}{1}x\frac{3}{2}x}{}$ Ø -2+(n)x3=7.7. = 1.5 × (3-2X)(1+3X+ 4x3)= 5+dxd = -6 X2 + 45 X2 まっしてはいいとこしても 2.(i) 81×r3=24 968: 013: 7=167 Date I tan LBAD = 6 LBAD= 計T 1 arc BD = 6 (x = 3 / 1) = (ii) AABD = - X(652)2 x 411 ADAOB = 6x6-2=181 9TT-18=10.27 4. AB is Y= kx+b = 312th -kth ·. BL: Y=2x+c. 1=6+6 Y=2X-5 OLet OB: Y= KX 1=316 トニキ .. AU: Y= 3x+d



Date LHS = 6.(i) LHS. $(1-\sin\theta)$ CI+SIND)(1-SIND) sind (1-sind) LHS=RHS. 1+ = 1 = 4 SIND- 3 9=19.47 or 160.53 7(1)27+37+7+3×+4×+×=48 67+ 8X=48 Y=-4/3/1-18-10 = 8-(ii) 3/x+3xy= 6xy (= x 70 4= x BXY= 67 (-3×+8) = 48X-8X2 4=48X-18XX (Z +) (1 c

f-:XHX-1X 13 or X 2 (drop) 911) = 3(3-2x) x-2 =-b(3-2x)2 (8+20)X==2

No. Date 7=-2(x+2) The graph -. Blies on the circl

7=-3X+15