

\$ 000 On Thứ ngày 10, j. (2,1) = 2 jy (2,1) = 6 $\frac{11}{2} \frac{1}{2} \frac{1$ 13, a, of (nex) = 12 y3 =1 [fyt 3x2 y2] 15. a, f (n, y) = 24 + Sn (y) = 4 n 2 + Sy 3

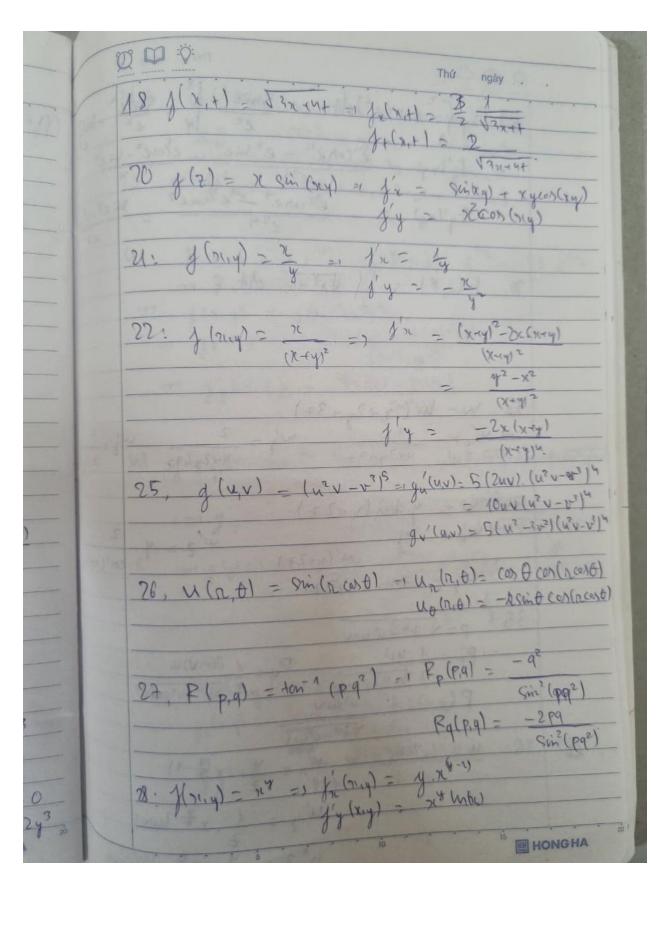
14 (n, y) = 15 n y 2

16 4 (n, y) = 2ny - 3y - 15 (x, y) = 2ny - 0

16 4 (n, y) = 2ny - 0

17 (n, y) = 2ny - 12y 3

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Thứ ngày . . 40: U- Sin (x, +2 22 1 (m)(n) E) Way - N COS (21/2 2 Mat - 4 M XM case 41: P(C+) = + e 5/4 => P+(S+1)= e 5/4 + (-5) . e 5/4. > P1(0,1)= 1 UZ. J(x1y) = y sm-1(x1y) -xy cars(xy)

Sm(x1y) - xy cars(xy)

[sm(x1y)] => 3/3 (1.12) - Smi(1) - 1 cas 1/2 Sw2(1) 4-3-= 1 4 (1,212) = - 1-3 The total 113 2) HONGHA

