Subject: Date:

| Subject:  | Date: · · |
|---|-----------|
| $\frac{1}{1-2} = \frac{1}{2} = \frac{1-x}{1-x} + \frac{1}{2}$                           | 1) (1)    |
| $\frac{1-x}{(1-x)+y} = \frac{1-x}{(1-x)+y}$ $\frac{1-x}{(1-x)+y} = \frac{1-x}{(1-x)+y}$ |           |
| zere r)   | Y- 4      |
| w= reite  |           |

Subject: Date: nyy

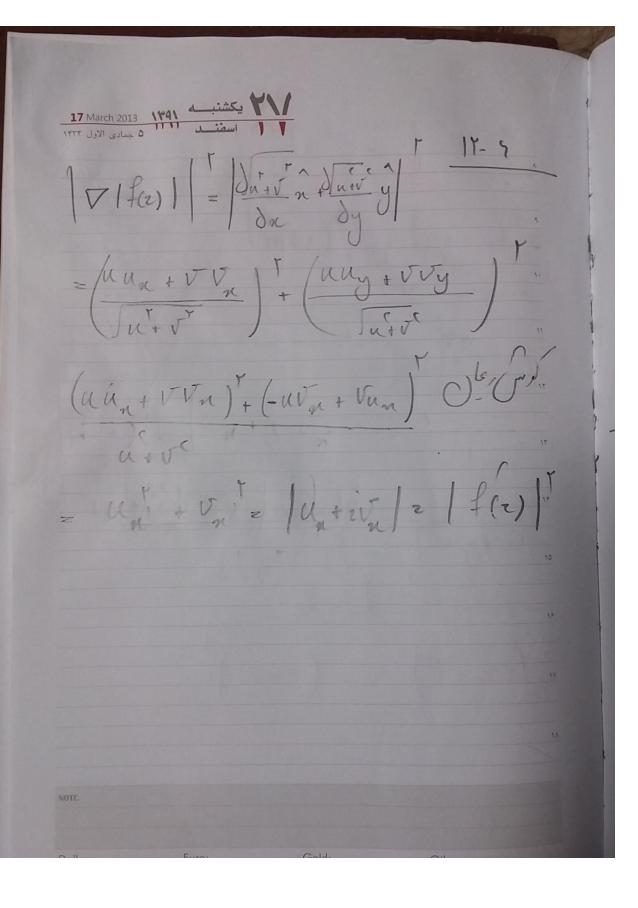
Subject: Date: . . u n ALMAS.

Subject: +(1), 9 +10 2 = 80 z=-95 -> re =-95 r= r e e e e sont + nn rito i(1+tn7) ALMAS PET , DE 11 + nA MEZ

Date: Subject:



|                   | Date:             |
|-------------------|-------------------|
| Subject:          | V-9               |
| u= Carchy uy 2 8  | in Sinhy (ill     |
| J= Sinn Sinhy Jz  |                   |
| untugg 2-8in      | maky + Simaliky 2 |
| V + Vyy z · lin 8 | sinhy + andorny.  |
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frurdt = U = Tr Sint (Curt)-(5:-6 GTO + S:-- 16 GT) JF 2 1 C 10 + fcr) V= = In ar = Transdom r C r6 + g(A) V= v G rd + A

=d(Tulle + TVVn) + d (Tully + tvty) = 1 (ux) + (vn) + (uy) + (vy) + u (u+uy) + V(uy) = (un + ( ) = ( | f(2) | 

1 rurde = (Co0 + 1) A = Sin0 + 0 + for -1 ug dr = 1/Sind ) dr = -Sind +9(0) V= - Sin0 +0+A e - e z 1 - (eiz) - ri(eiz) - 1 = N-9 ·e= 41 -14× = (++ 14) i 2 =-iln (++ Fr) + 1 + fn 1 ->1 eze (Cuntison) x = 17 + In 1 e = | n 1+ /

12 March 2013 | ۲۹۱ مد شنبه ۱۳۹۱ | ۱۲۲۲ است د ۱۲۱۲ است د ۱۲۲ است د ۱۲ است Cozzl -> e. +e. -1. (eiz) - r(eiz) + 1 z · -> e z / = e -> ZzTnT 2 -2 | rz | i(TNT+T)(". == in N till e + e = 1 - 2 e = 1 - 20 z = 2901 ec(Tult of) 2=11+1

(1+i) = iln(1+i) i(In) 19-9 e ilust - 1 = e (C(Inst) + i Sin(Inst) Chzz 1 - 2 e + e z 1 ZZTnni (-1) z /n / + rn ? ? Dollars TNPEUR T Ni Gold:

