من من الان ما عد الان ما منه مست Gir Ou Subject. 2 pil Co Gen Con Vine! Day. Month. li bi dues y- y = m(n- 20) , opin to Cole il be (il If m 5 24 $m \leq \frac{\delta - \gamma}{2} \leq \frac{\beta}{2} \leq \frac{\beta}{2}$ y-1 = - 1 (n-1) => y = - 1 n + 5 : 2 6 color 4 4 4 n 5 leit (95- 1 2 4 50 95- 1 2 - 1 2 - 1 (n = E) 5) 9- 15- 12 + 12 y = - 12 +18 y 5 - 1 n+ 1 x = xy 5 - n+1 n = x bin set (7. $ms - \frac{1}{r} = ms$ y - rs (u - E)y 5 mm - 10/ tan (40) 5 (00 5) 5 5 5 y_ r s √r (2c - E) => y = √r 2 - E √r + r

Joy'sour I'V odoi (ill I'm Odei (y)

V(V-r)+(-1-r) = VY6 = 8

ru+ {y-150 < = ru+ {y 5 r boi, 1 reo (1 doi ()

 $d = \frac{|a_{mo} + b_{y,+}(| \leq |r|(r) + \epsilon(r) - r')}{\sqrt{q + 14}} = \frac{18}{5}$

rut ry 549 Eartysh évir r

الف معادل نط وسط و موازی این ۲ مط ا

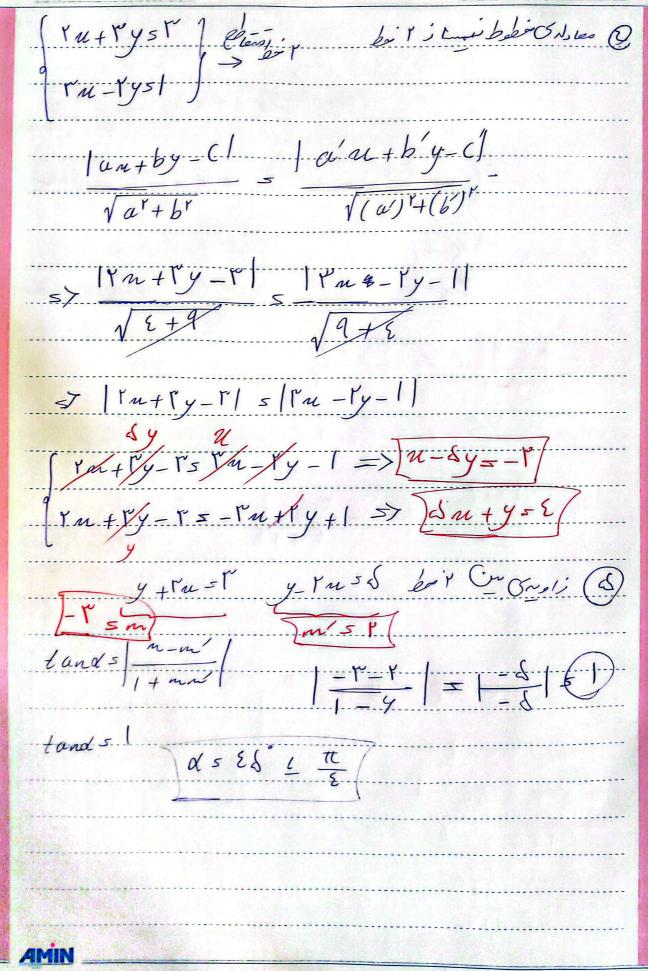
 $\begin{cases} 7u+ry+9 & \text{ if } x + 9y = 11 \\ +u+9y=1 & \text{ if } x + 9y=11 \\ +u+9y=1 & \text{ if } x + 9y=11 \\ \end{pmatrix}$

+ M + 4 y = 10

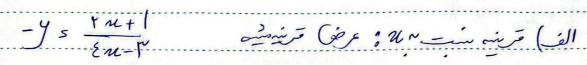
: bit 0-1000 (-

 $\begin{cases} \varepsilon m + 4y = 16 \\ \varepsilon m + 4y = 11 \end{cases} \Rightarrow d = \frac{11 - 111}{\sqrt{14 + 14}} = \frac{\varepsilon}{\sqrt{51}}$ $\varepsilon m + 4y = 11$

AMIN



dotnote



) مناطر سناس ما میری ۲ و کا: ما ولا موسی و صنی

(0 is in = in = (" (ois))

$$-rm + 18y 5 - r$$
 $-rm + 18y 5 - r$
 $-rm + 18y$

Subject.