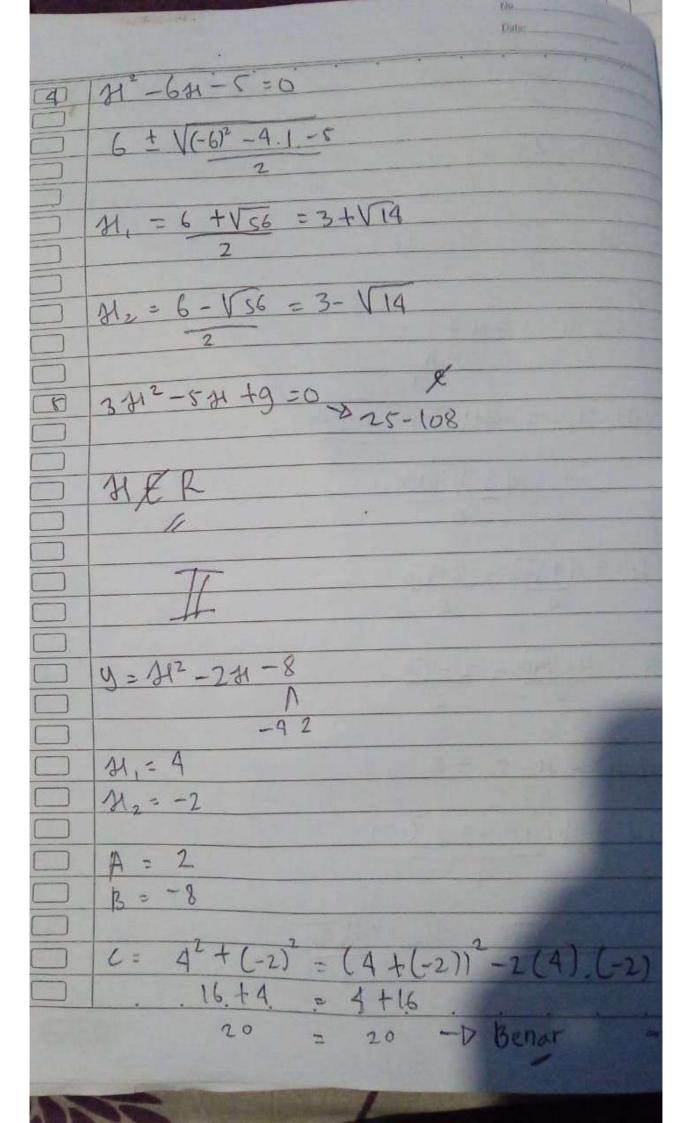
M2 - 4H +3 =0 Al = 3, Hz: 1/ -2 H2 +4 H +3 =0 2 11, 2/2 = 4+V(-4)2-4.2-3 4 + 16+24 4, = A+VAO = 2+VIO 21 = 4- VAO = 2-VIO 242-4-5 =0 3) 1 ± V(-1)2 -4.2.(-5) H1 = 1 + VAI H2 = 1 - VAI



D =
$$\frac{1}{4} + \frac{1}{-2} = \frac{4 + (-2)^2}{4 - 2}$$

A = $\frac{1}{4} = -\frac{1}{4}$

Benor

$$E = (4+2)^2 = (4-2)^2 - 4.4.(-2)$$

B (31+4) (31+3)

12+3H +4H +12 =0

M2 +721 +12 =0