01. PP 2 24 1 P 4 Ab + 8b + 8b - (8b + 16b + 9b) = -78 Ab + 8b + 8b - (8b + 16b + 9b) = -78 Ab + 8b + 8b - (8b + 16b + 9b) = -78-1 a P=3. 241 -2 S 2 3 3 -30-(-39)
(A) 10 3 A 02. (2A) = ORDEM? - DETA X-97 = 42. -6 X-97 = -96 X = 97 -96 x = 1. 03. DET B = K. DET A L. Det B = (1/x). y. DetA Det B = (x/y). DetA Det B = (Det A 1 (x 14))

Out.

$$A = \begin{pmatrix} a & 1 & 0 \\ k & k & k \\ 2 & -2 \end{pmatrix} = 10$$

$$2 & k & k & 2 & -2 \\ 2 & k & k & 2 & -2 \\ 2 & k & k & 2 & -2 \\ 2 & k & k & 2 & -2 \\ 2 & k & k & 2 & -2 \\ 2 & k & k & 2 & -2 \\ 2 & k & 2 & 2 & -2$$

