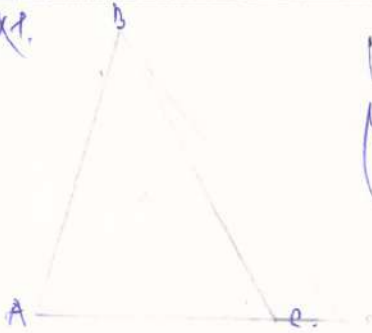


№1.



$$(b^2 - ac) : 9 =$$

$$\left(\begin{array}{l} (1^2 - ac) : 9 = \\ (2^2 - 2 \cdot 3) : 9 = 4 - 6 : 9 = \end{array} \right) \begin{array}{l} (1^2 - 3 \cdot 5) : 9 = 2 - 15 : 9 = \\ (2^2 - 2 \cdot 3) : 9 = 4 - 6 : 9 = \end{array}$$

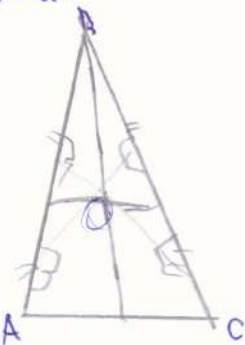
$$(3^2 - 3 \cdot 5) : 9 = 6 - 15 =$$

№2. Болмайды.

$$(5^2 - 5 \cdot 7) : 9 = 25 - 35 = -10$$

$$(6^2 - 6 \cdot 8) : 9 = 36 - 48 = -12$$

№3.



ABC бүршігі сүйір болмайды.

№3

$$\left\{ \begin{array}{l} abcd - da = 2021^{2022} \quad cd = 21^{2022} \\ abcd - bc = 21021^{2022} \quad cd = 21^{2022} \\ abcd - ca = 121021^{2022} \quad ab = 121^{2022} \\ abcd - db = 2212021^{2022} \quad bc = 22021^{2022} \end{array} \right.$$