

1.

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

$$a^2 - bc$$

$$c^2 - ab$$

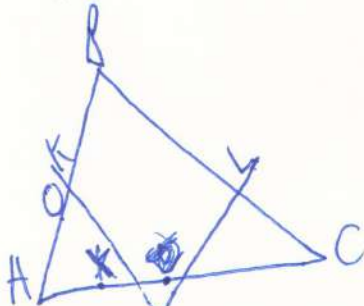
$$d^2 - 9$$

$$3^2 - 9$$

1, 2, 3, 4, 5, 6, 7, 8,

9, 8,

2.



AOC - K

Шешімі: AOC бұрышының басын шұғыл

3.

$$\begin{cases} abcd - ab = 2021^{2022} \\ abcd - bc = 22021^{2022} \\ bcd - cd = 222021^{2022} \\ abcd - da = 222021^{2022} \end{cases}$$

$$ab = 2021$$

$$bc = 22021 - 2021$$

$$cd = 222021 - 22021$$

$$da = 222021 - 22021$$

$$ab = 2021$$

$$bc = 20000$$

$$cd = 200000$$

$$da = 200000$$