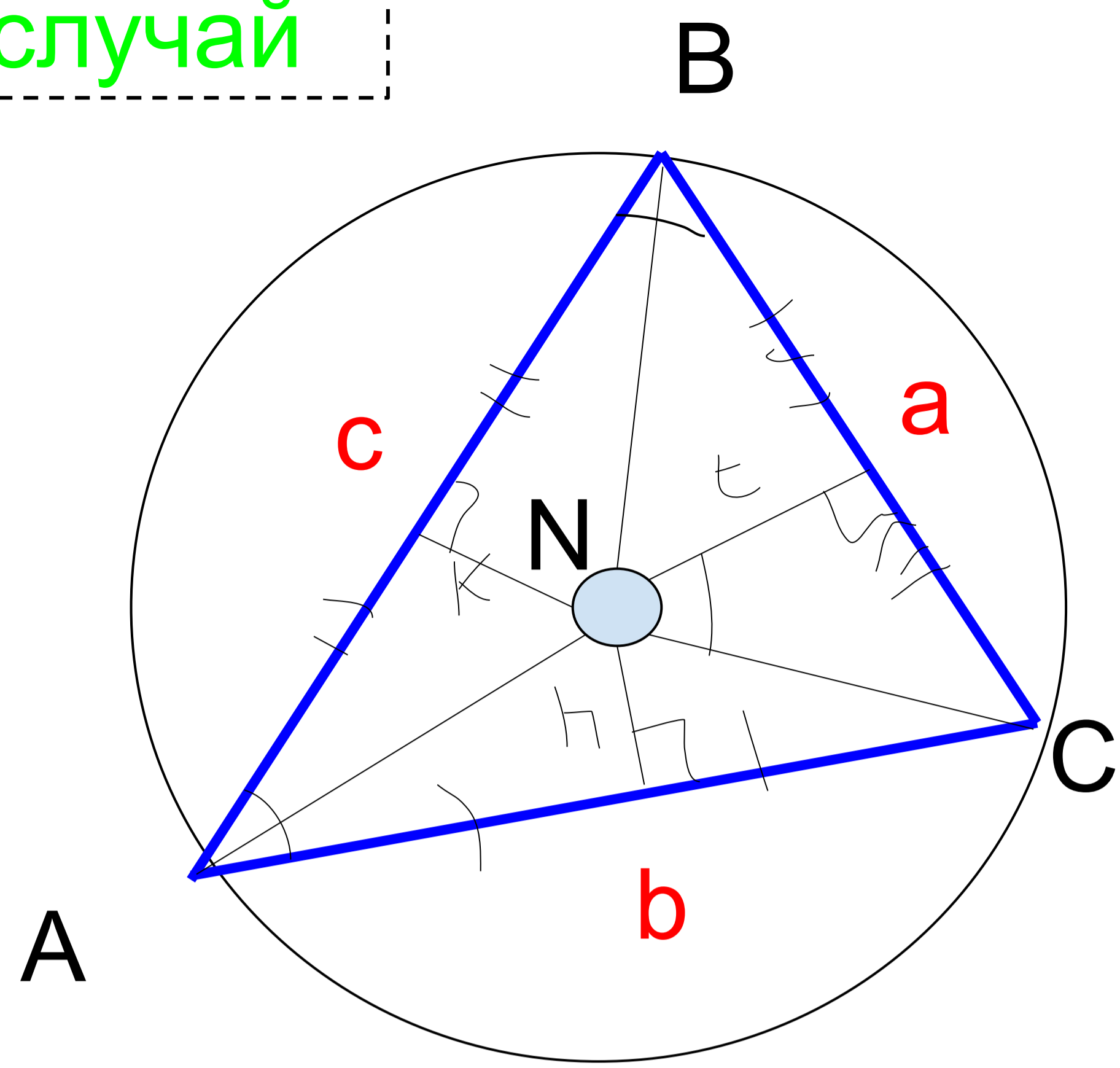


1 случай



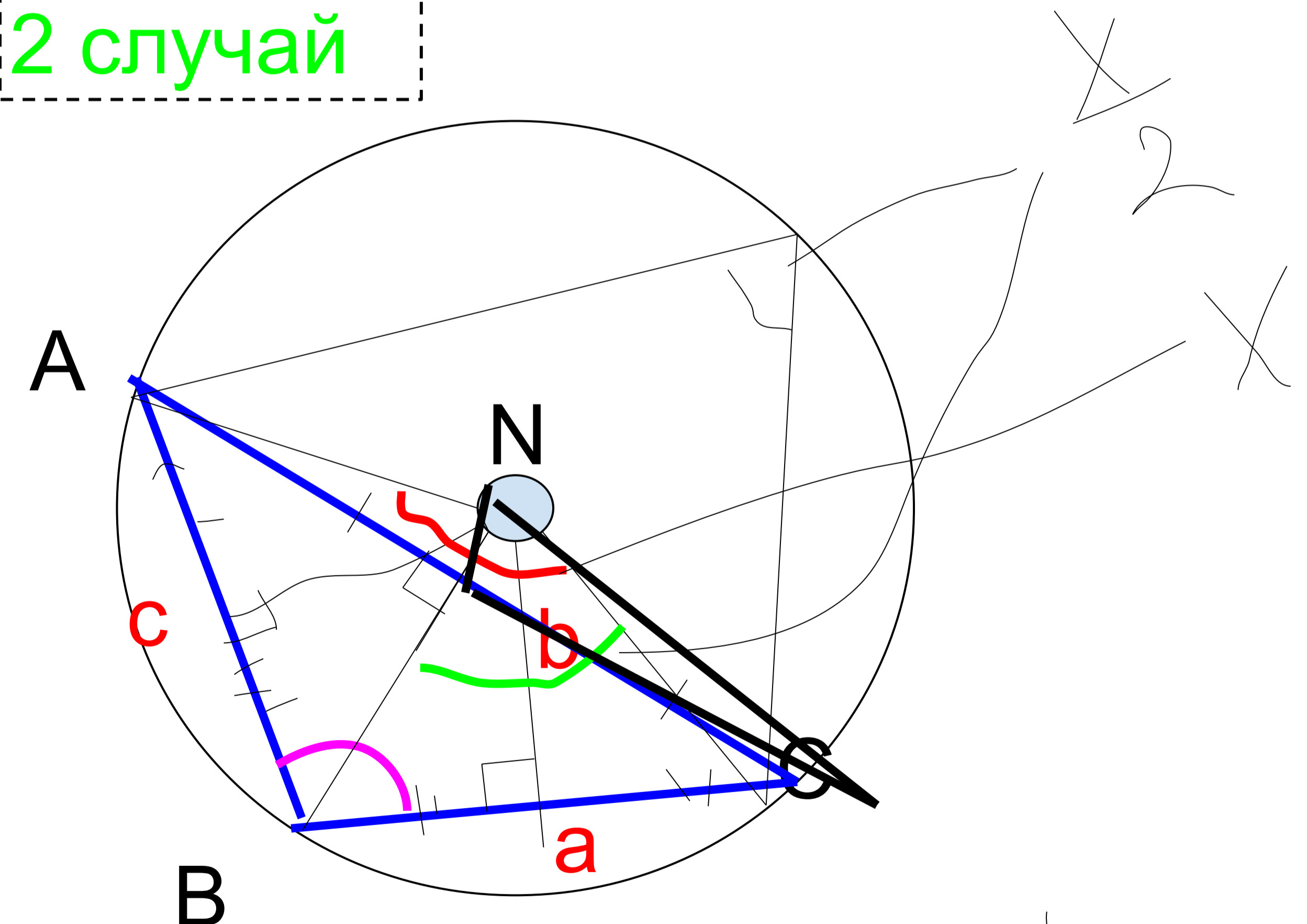
$$a/\sin A = b/\sin B = c/\sin C = 2R$$

$$\sin A = a/(2R) \quad | \cdot 2R$$

$$2R \sin A = a \quad | : \sin A$$

$$2R = a/\sin A$$

2 случай



$$\sin(P-B) = b/2R$$

$$\sin(P-B) = \sin P \cdot \cos B - \sin B \cdot \cos P = \sin B$$

$$b/2R = \sin B$$

$$b/\sin B = 2R$$

$$\frac{\pi}{2} + B = \sqrt{\quad}$$