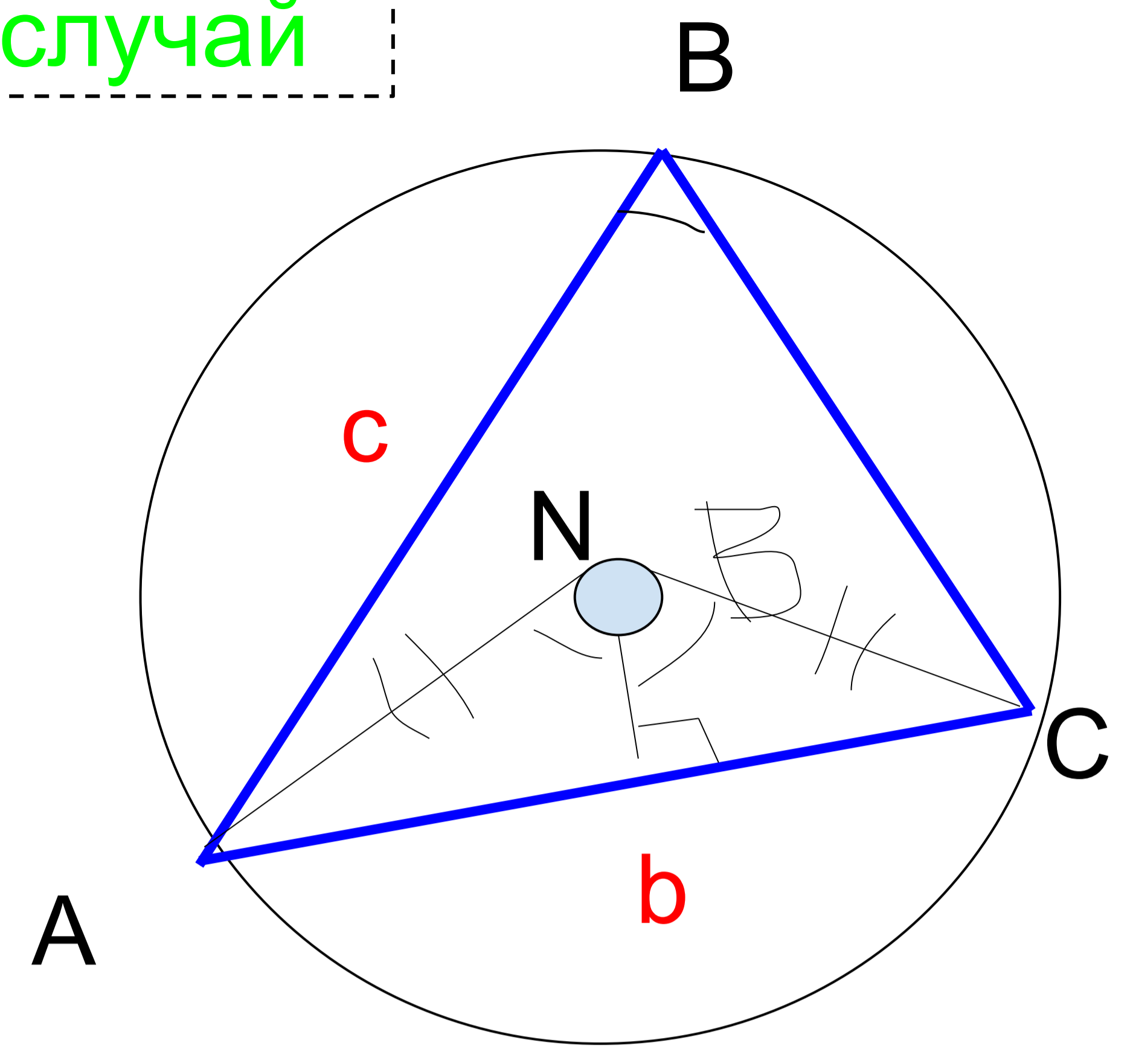


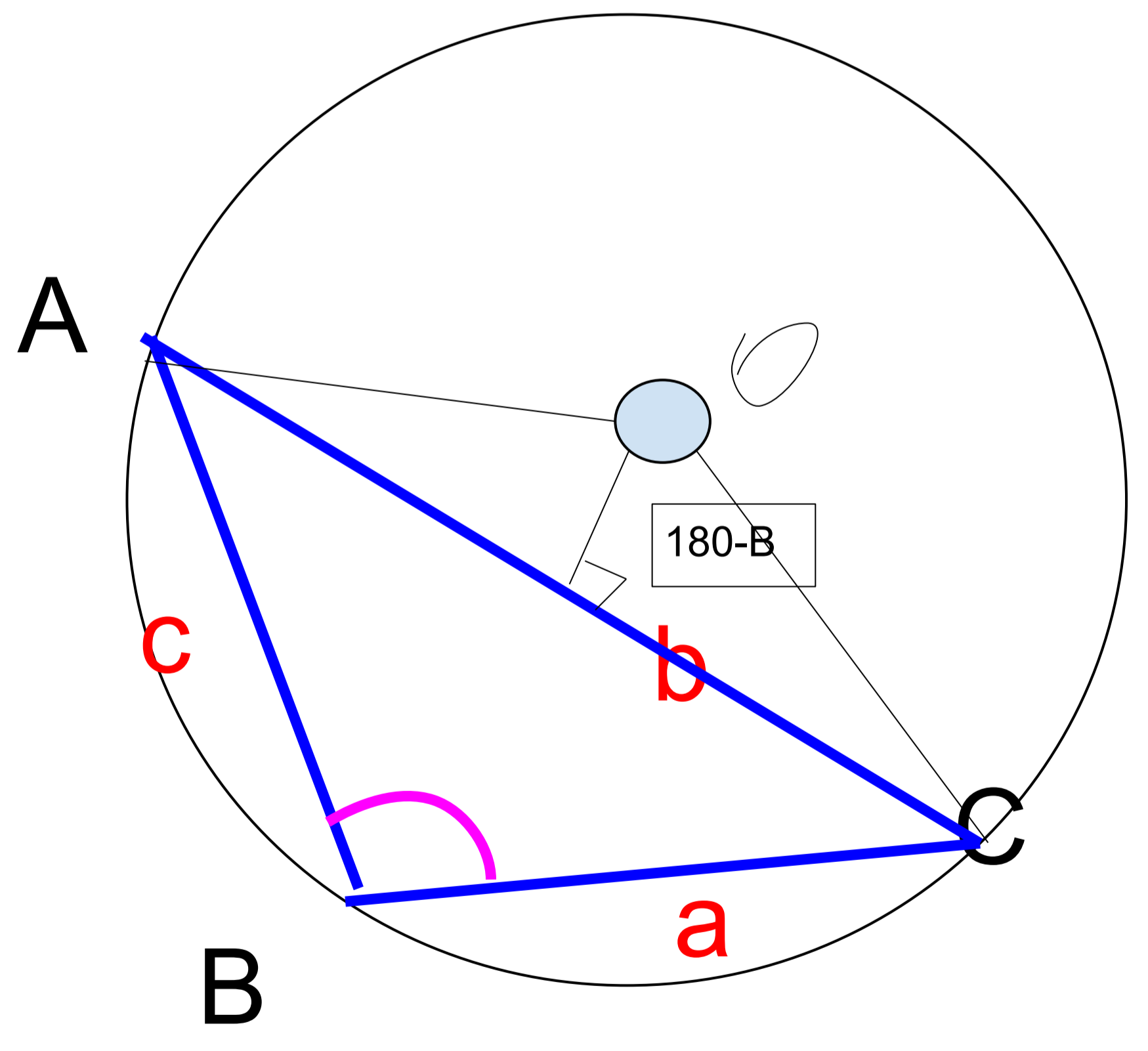
1 случай



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

$\sin B = b / (2NC)$
 $\sin B = b / (2R)$

2 случай



$B = \frac{1}{2} * (360 - 2X)$
 $x = 180 - B$
 $\sin(P - B) = b / (2OC)$
 $\sin P * \cos B - \sin B * \cos P = \sin B$
 $\sin B = b / (2R)$