

Параллелограмм и его свойства

Тест



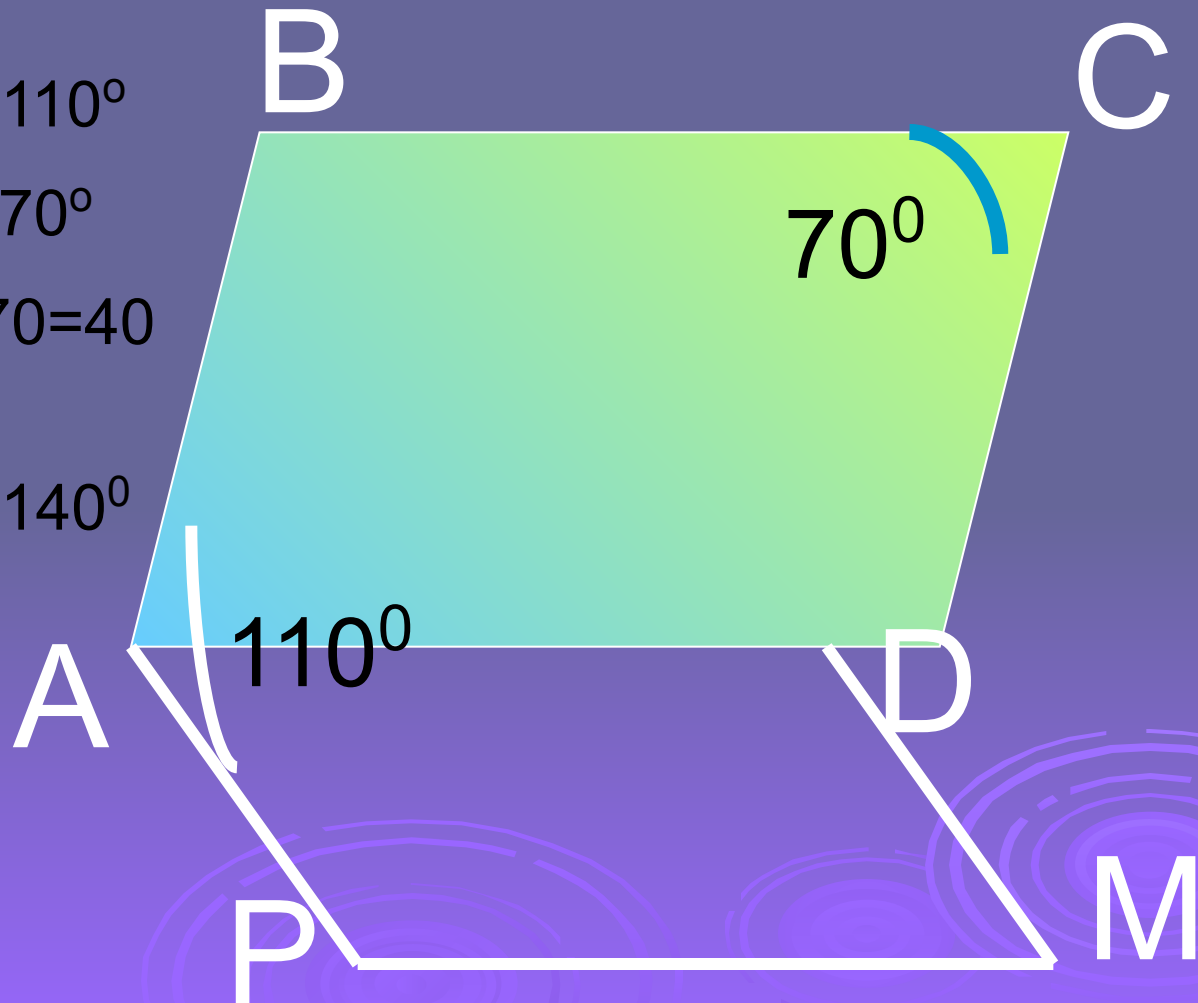
Проверим решение:

$$\angle B = 180 - 70 = 110^\circ$$

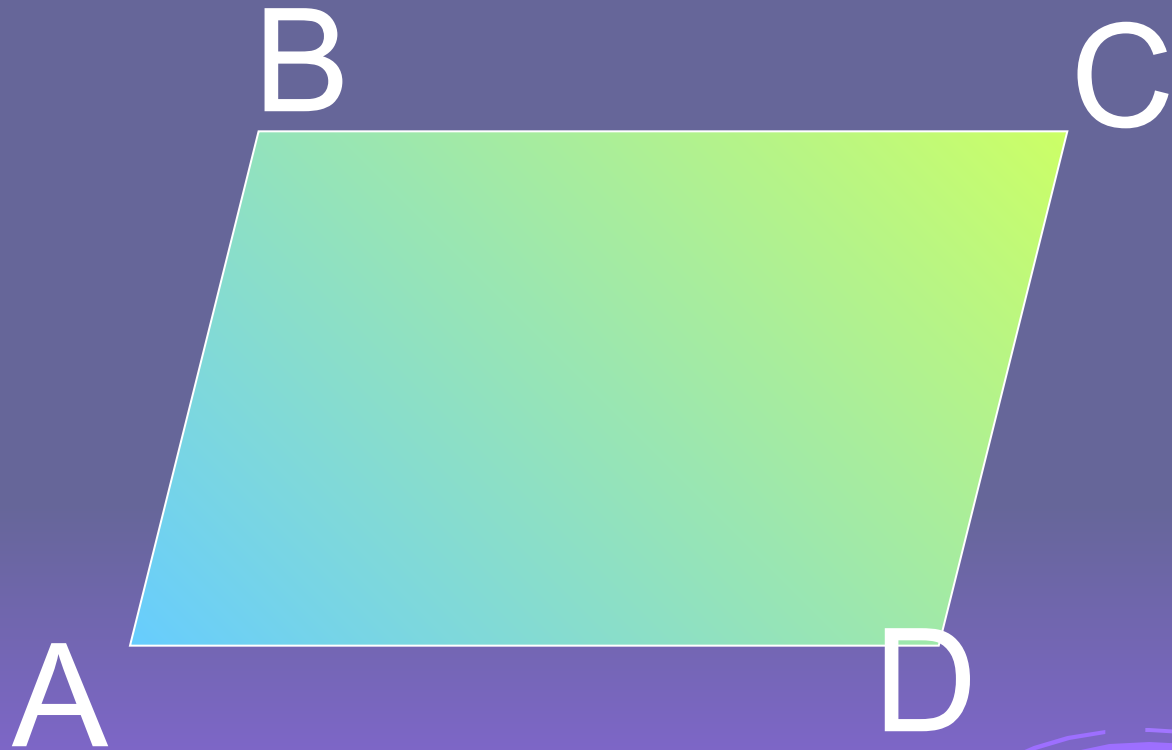
$$\angle BAD = \angle C = 70^\circ$$

$$\angle DAP = 110 - 70 = 40^\circ$$

$$\angle P = 180 - 40 = 140^\circ$$

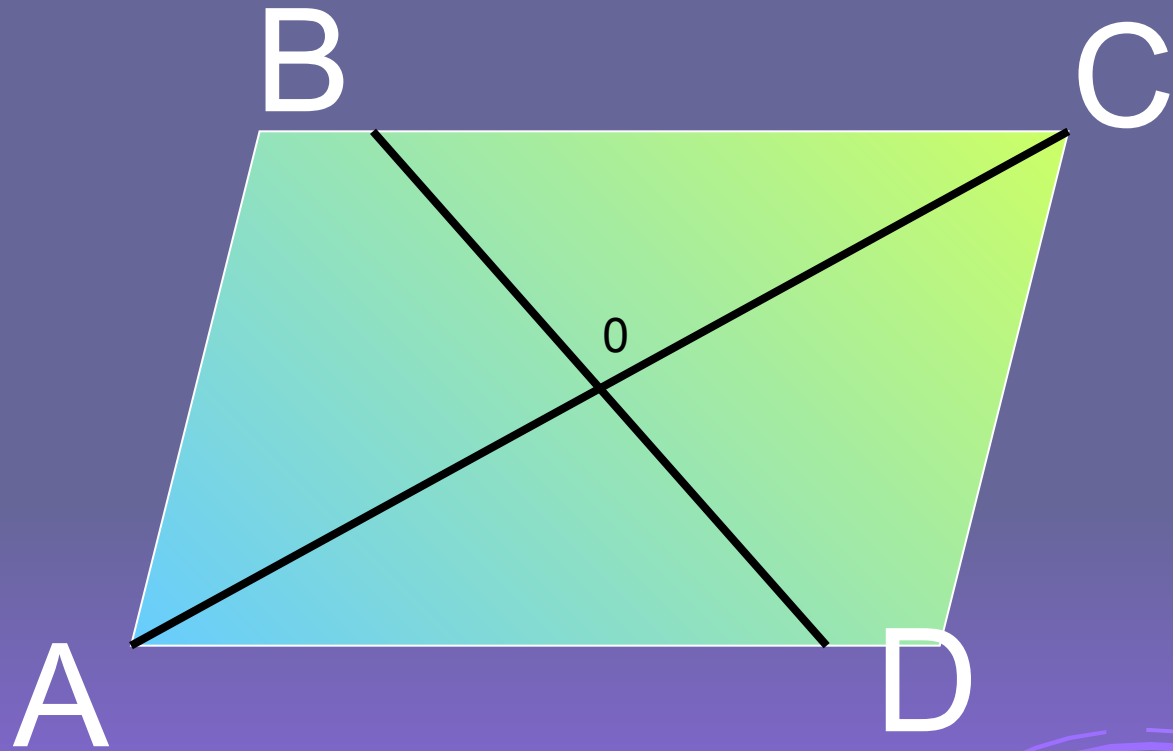


$P=48$ $AB=12$ $BC=?$

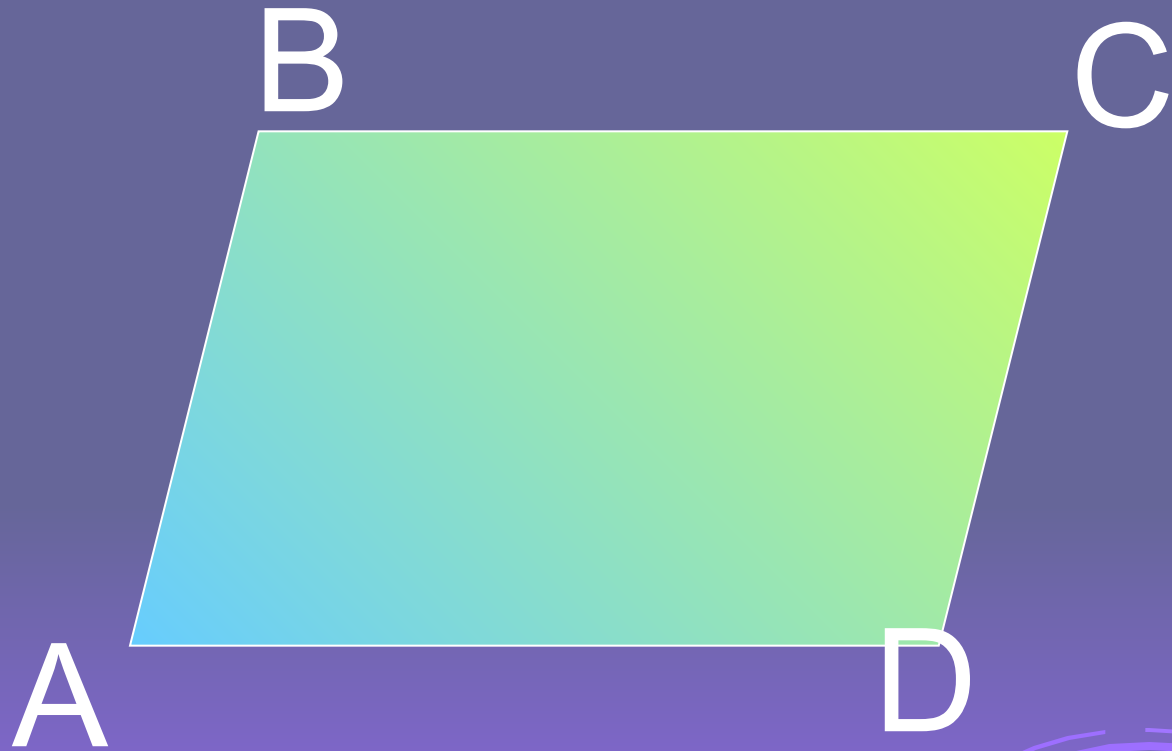


$$BC = (48 - 2 * 12) / 2 = 12$$

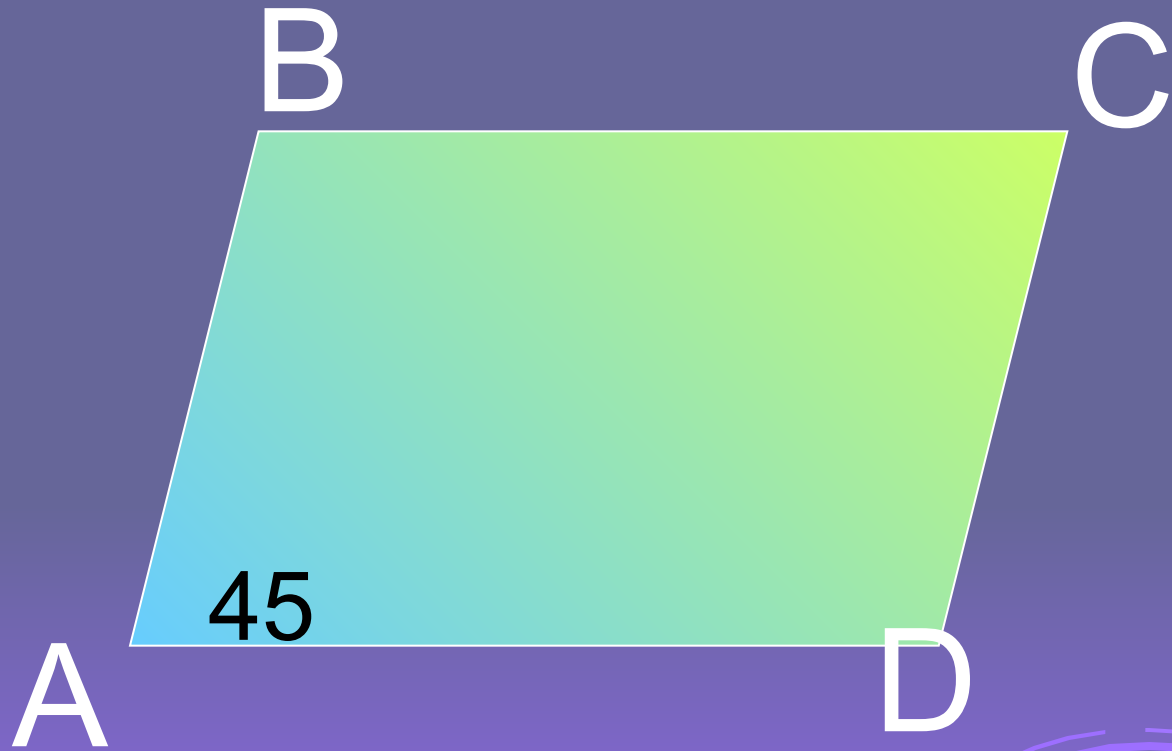
1. $AC=10$ $OC=?$



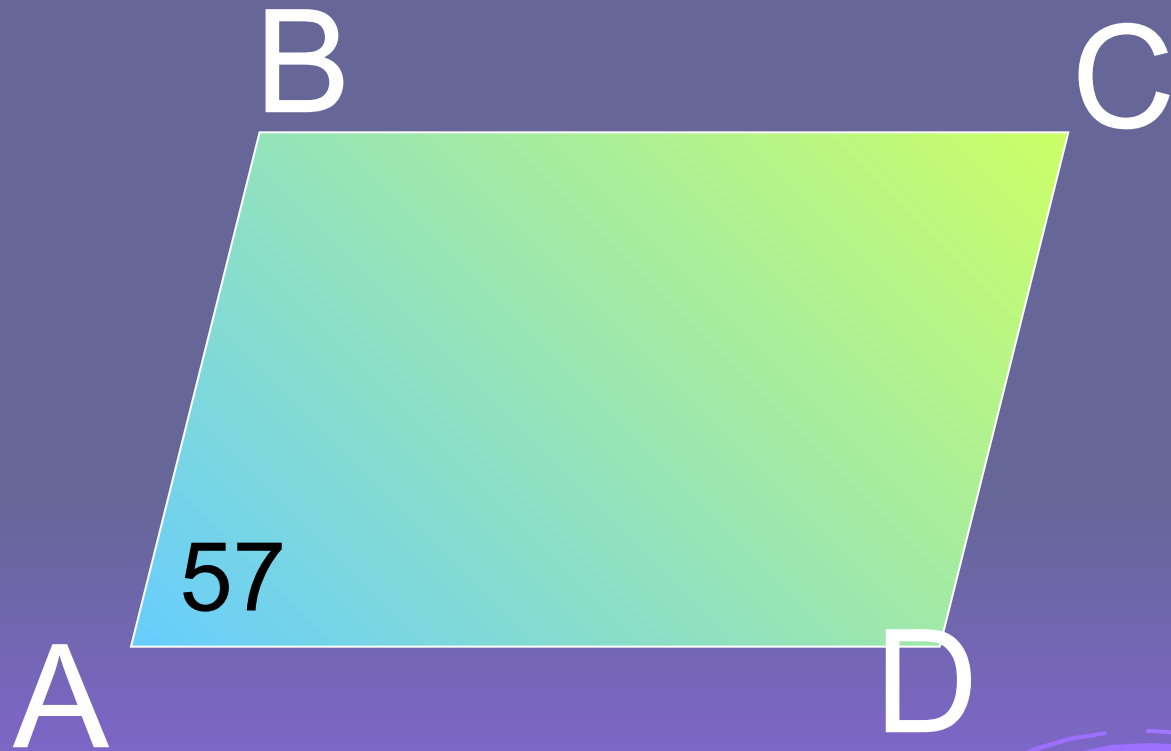
2. $AB=7$ $BC=13$ $P=?$



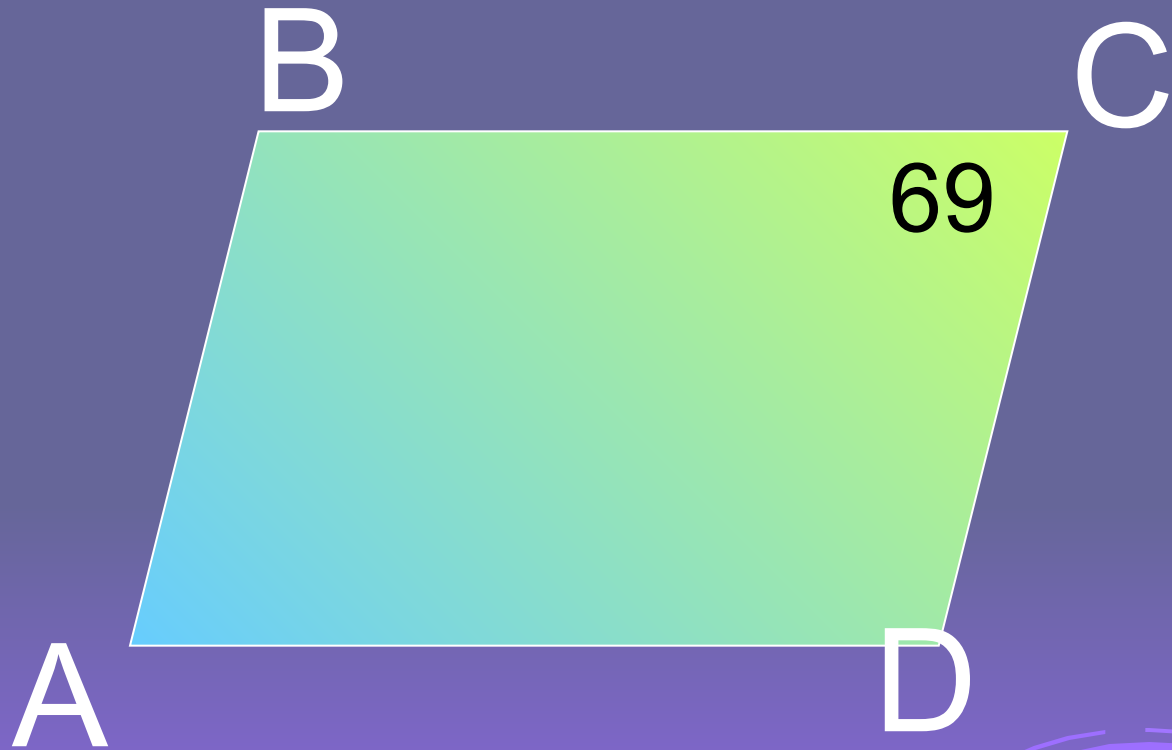
3. $\angle B$ - ?



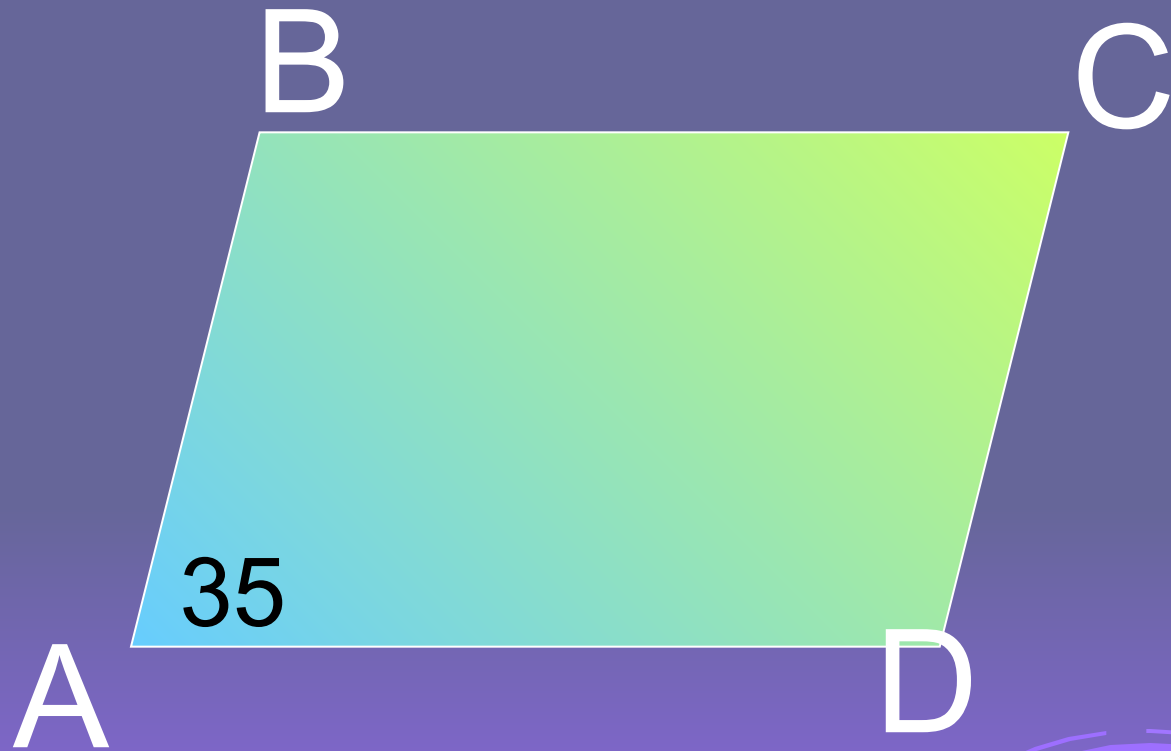
4. $\angle C$ -?



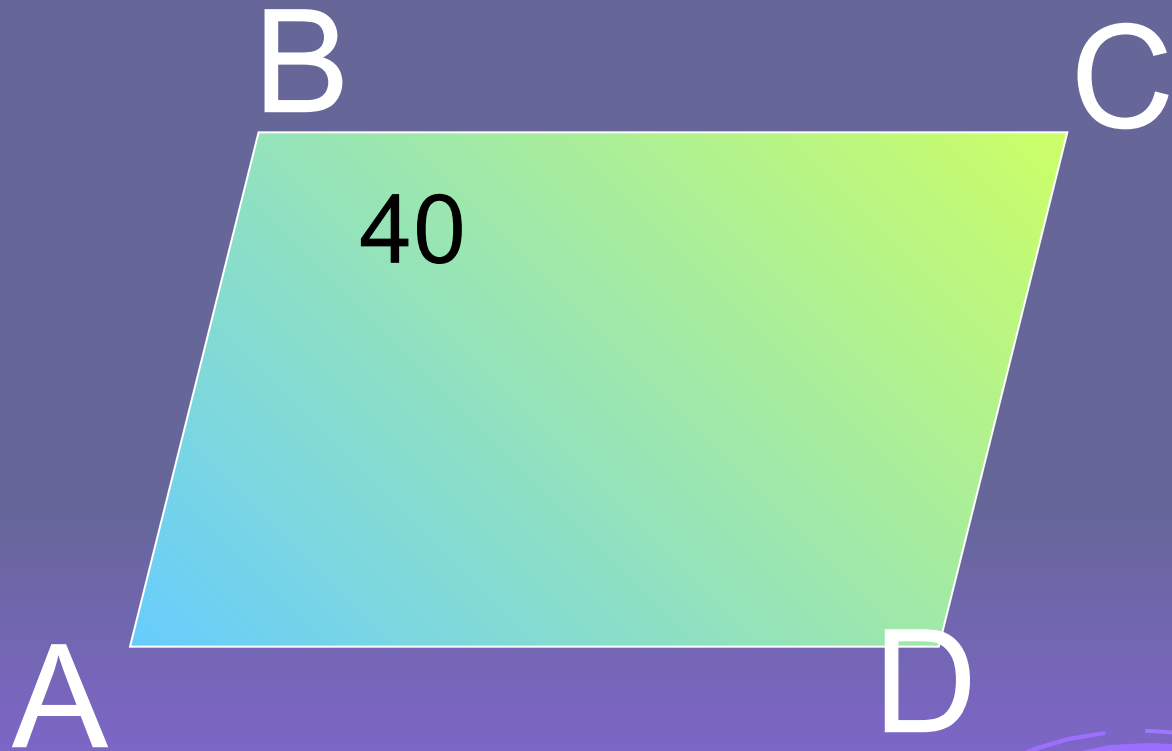
5. $\angle B + \angle C = ?$



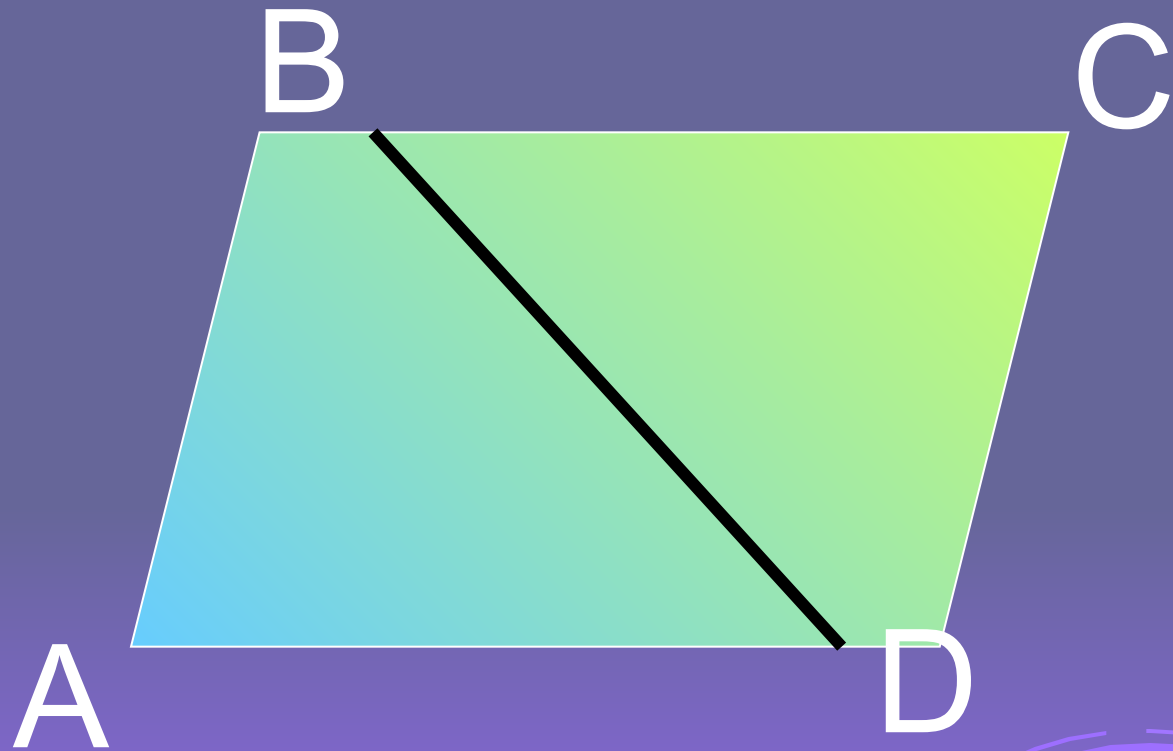
7. $\angle A + \angle C = ?$



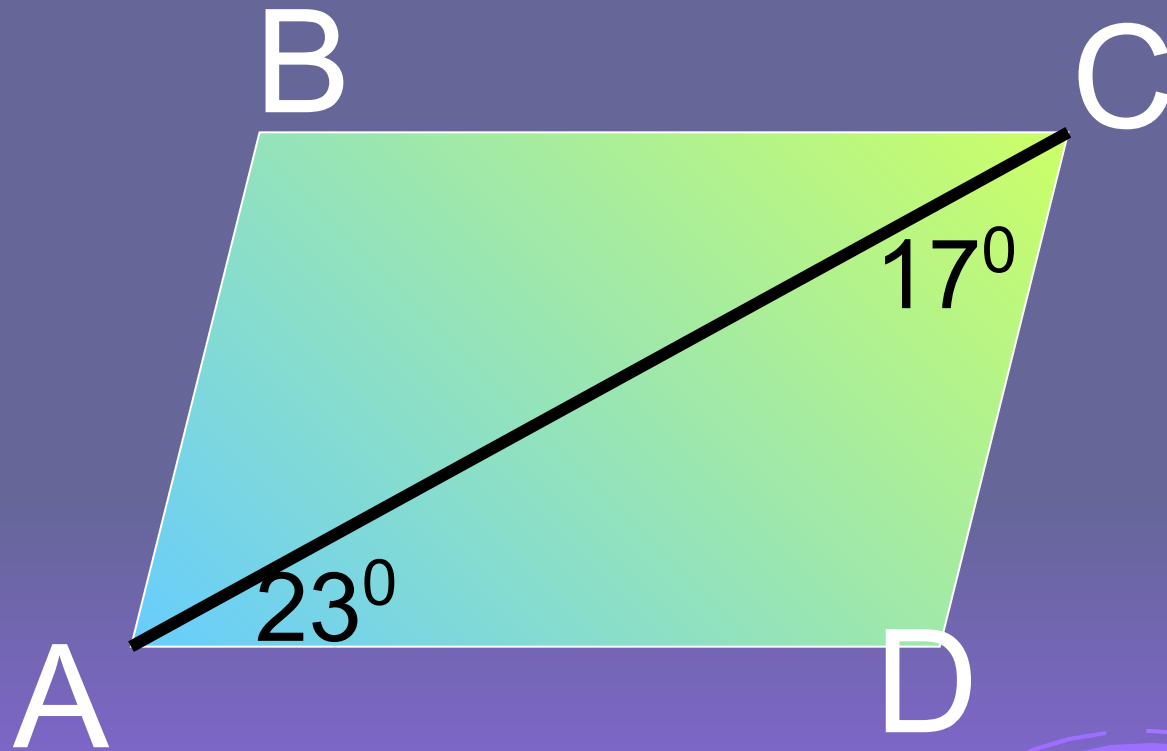
8. $\angle A + \angle C = ?$



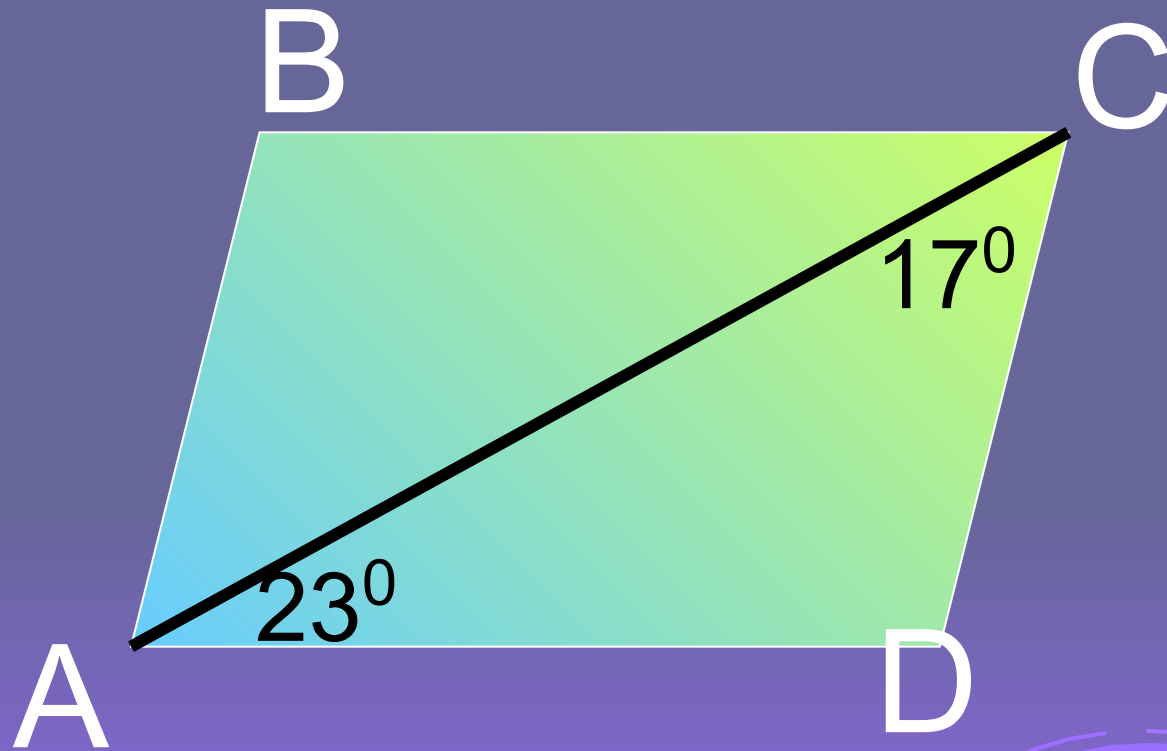
9. $P_{ABD} = 24$ $P_{ACD} = ?$



10. $\angle A = ?$



11. $\angle B = ?$



12. $BD=28$ $BO=?$

