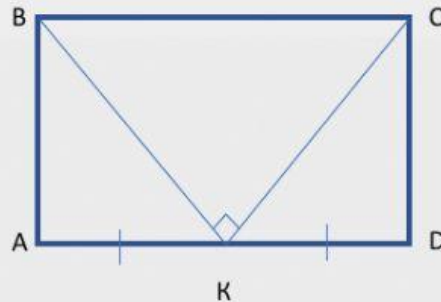


Прямоугольник

Используя данные на рисунках, решите задачи

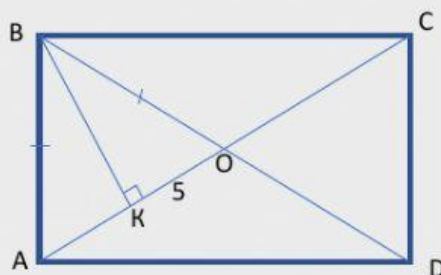
1. $AK = DK$, $P_{ABCD} = 48$. Найдите AB , BC .



$AB =$

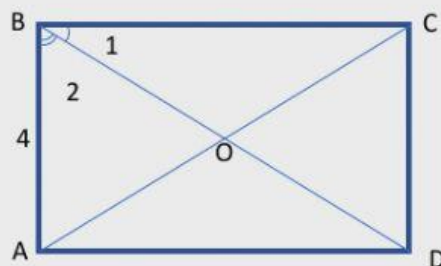
$BC =$

2. $OK = 5$, $BO = AB$. Найдите BD .



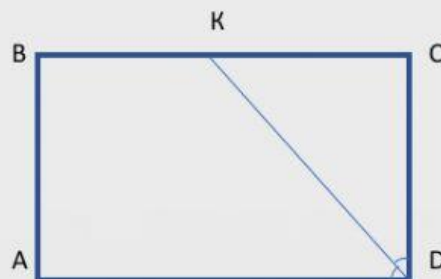
$BD =$

3. $\angle 1 - \angle 2 = 20^\circ$. Найдите $\angle AOD$



$\angle AOD =$ °

4. $CD + KC = 12$, $P_{ABCD} = 40$. Найдите AD .



$AD =$