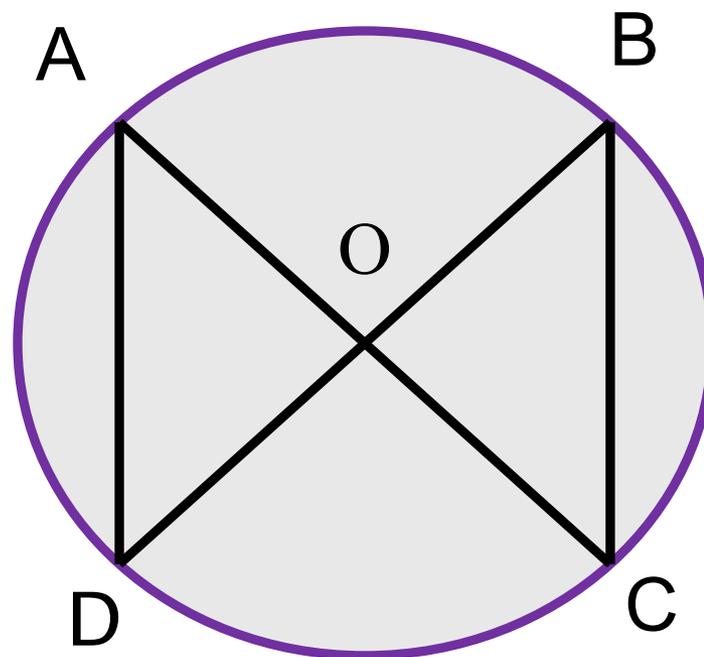
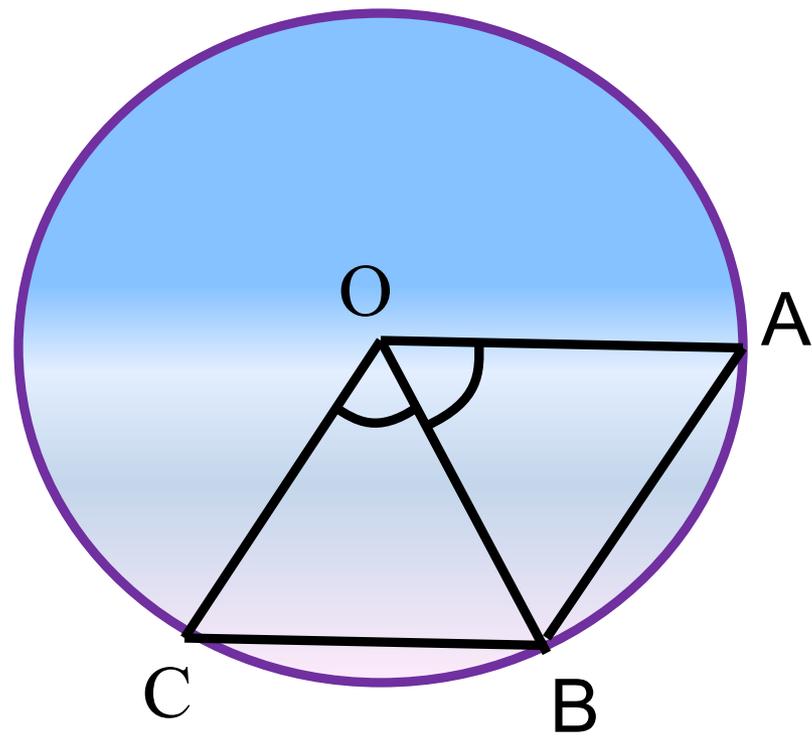


Окружность

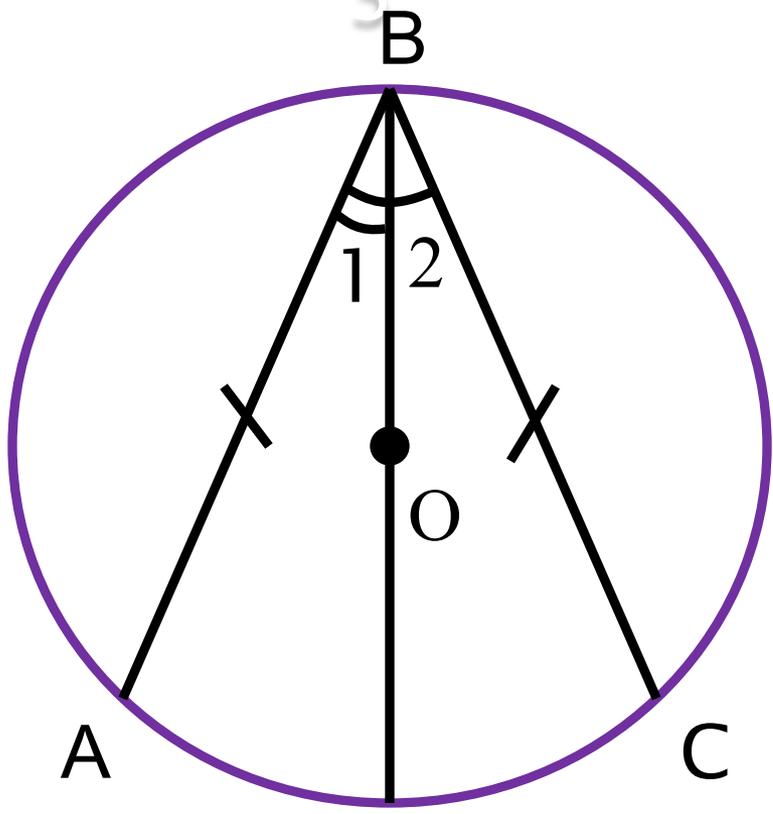
Задачи на готовых чертежах
7 класс



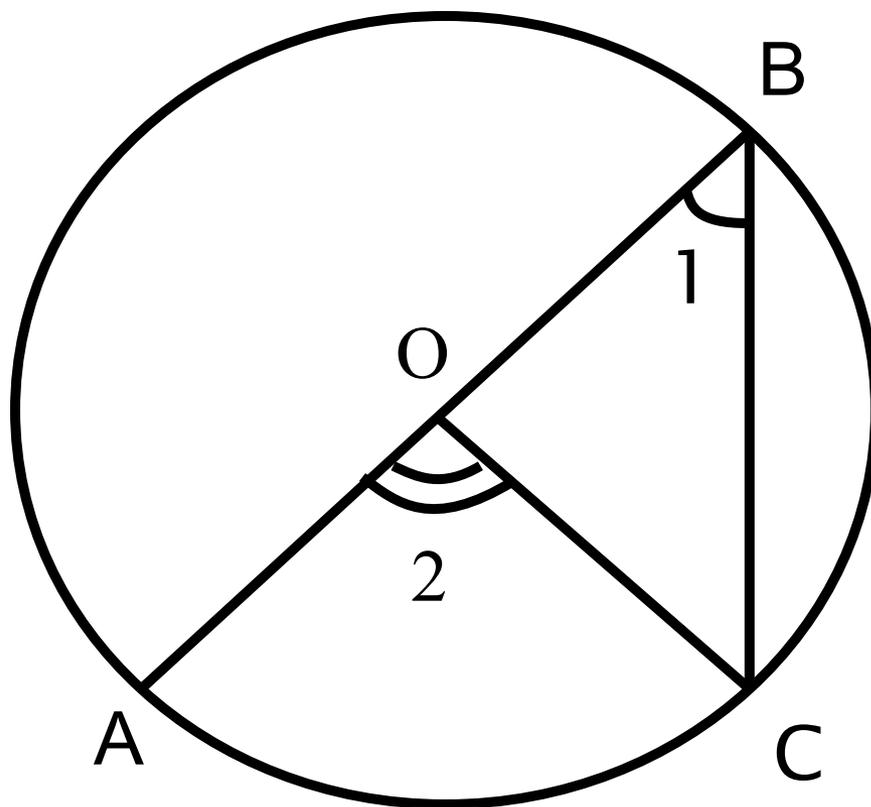
Доказать: $AD = BC$.



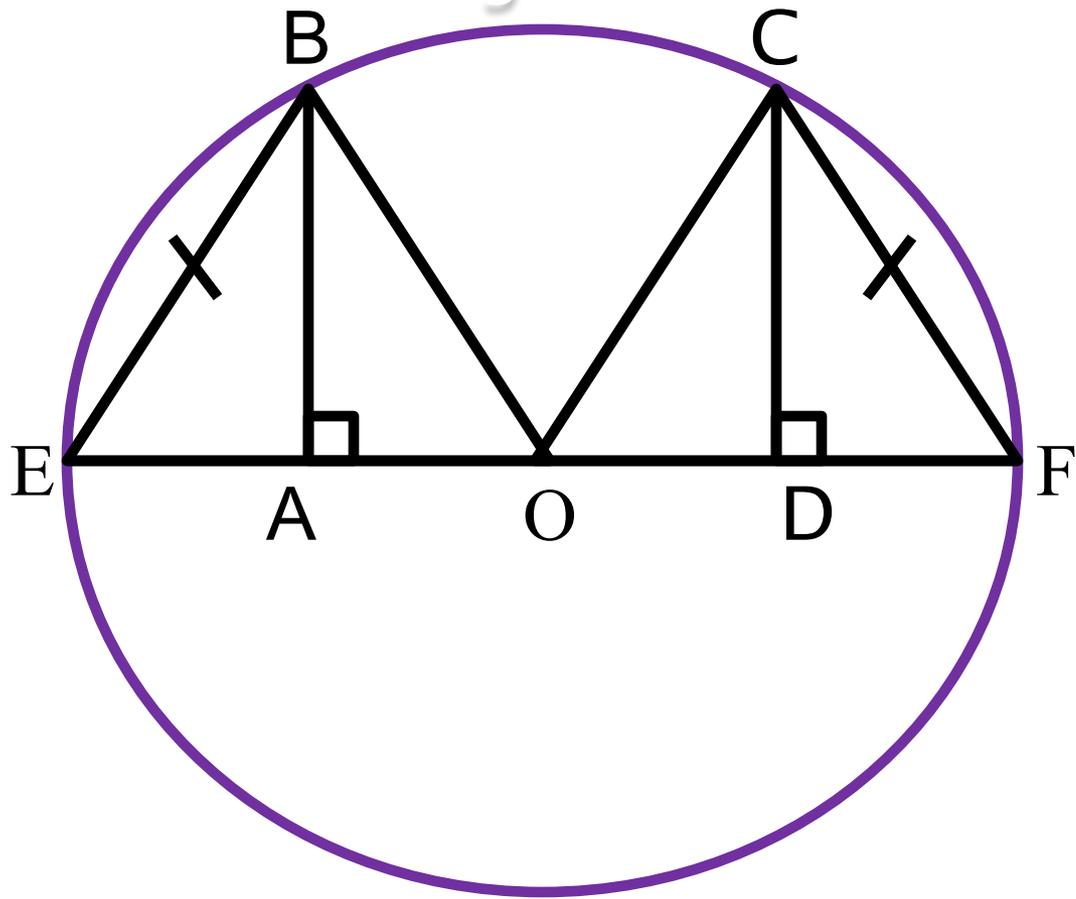
Доказать: $AB = BC$.



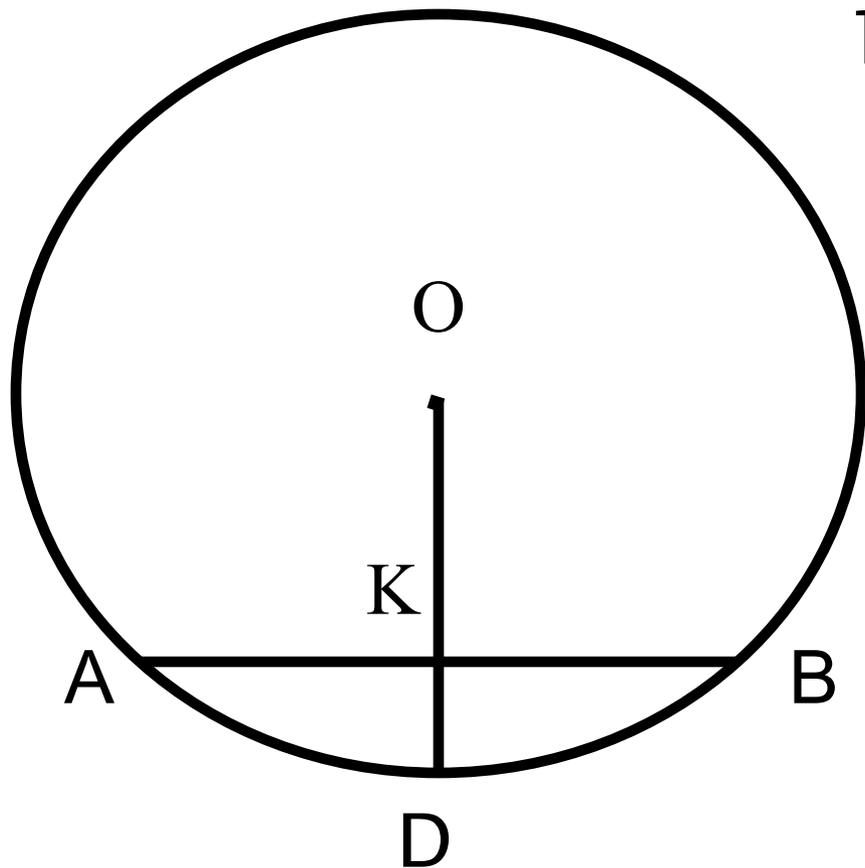
Доказать: $\sphericalangle 1 = \sphericalangle 2$.



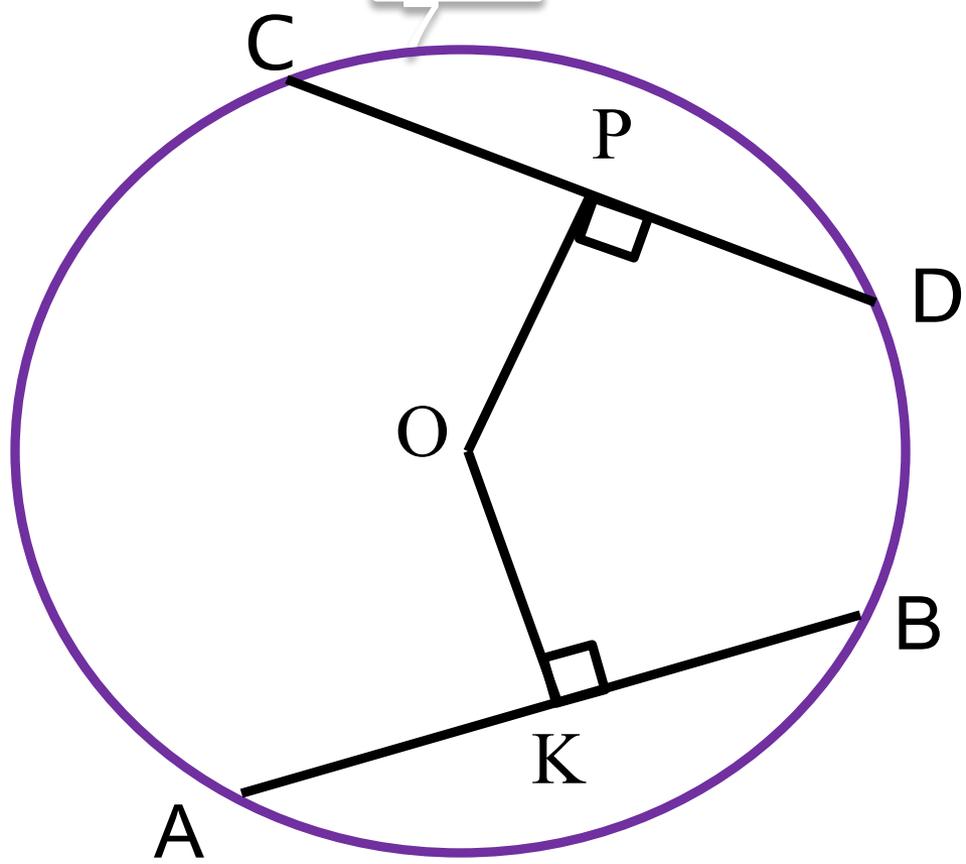
Доказать: $\angle 2 = 2 \angle 1$.



Доказать: $CD = BA$.

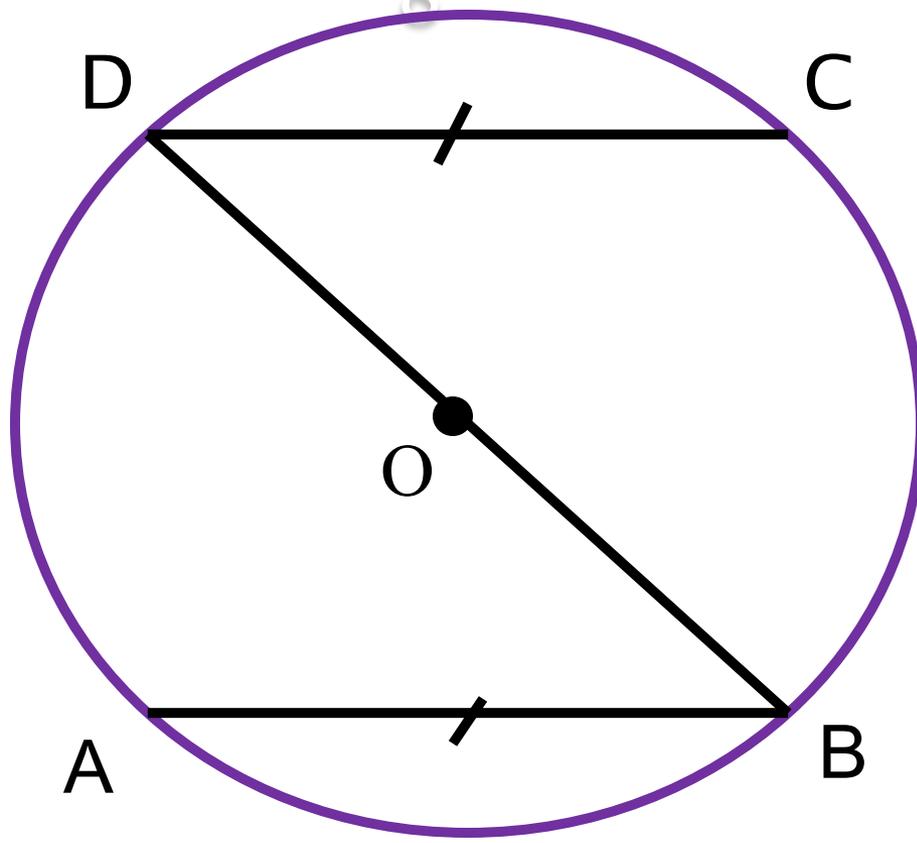


- 1) Дано: $AB \perp OD$.
Доказать: $AK = KB$.
- 2) Дано: $AK = KB$.
Доказать: $AB \perp OD$.

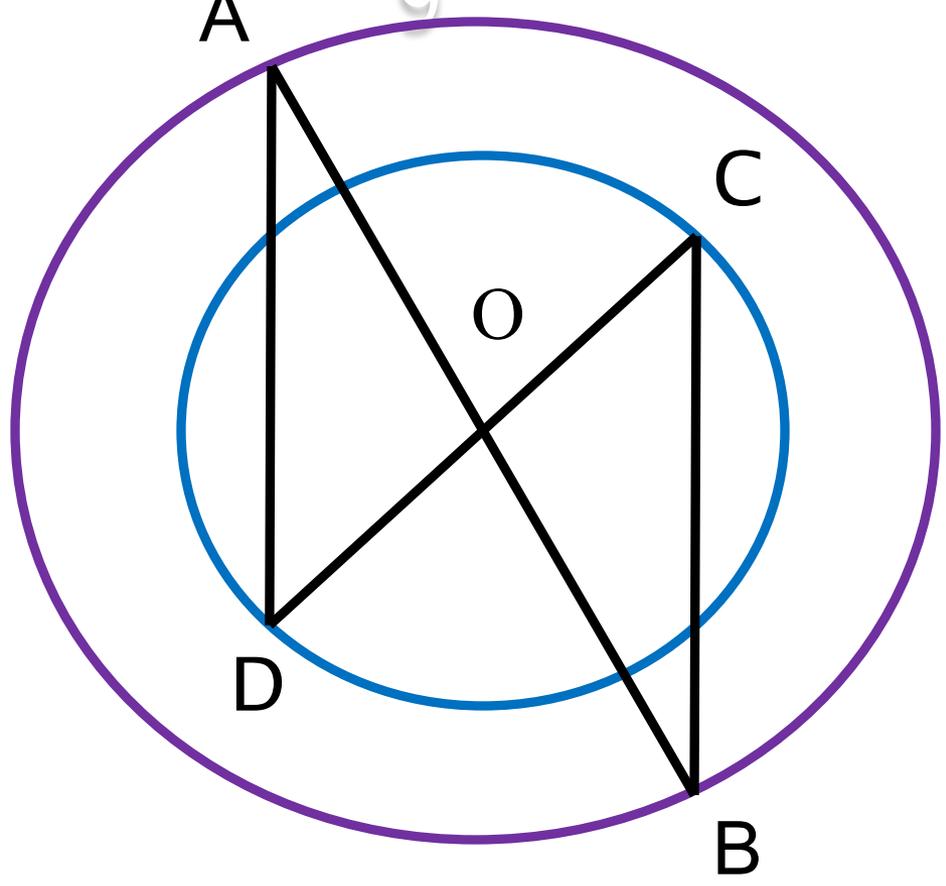


Дано: $AB = CD$.

Доказать: $OK = OP$.



Доказать: $AB \parallel CD$.



Доказать: $AD = BC$.

Рабинович Е.М.

Сборник задач на готовых чертежах.-

К.:1996.-56с.