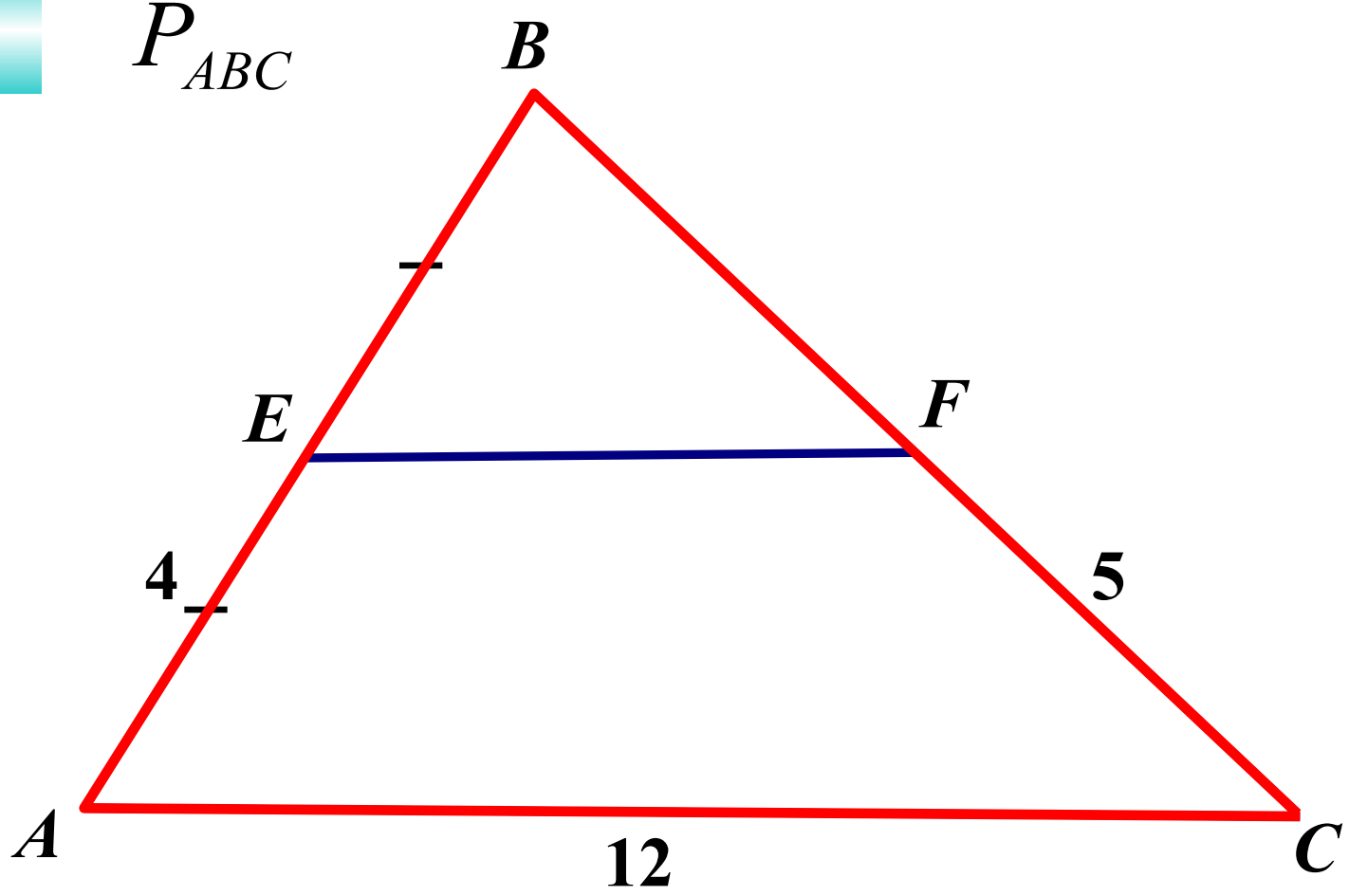
1.

Дано: $EF \parallel AC$

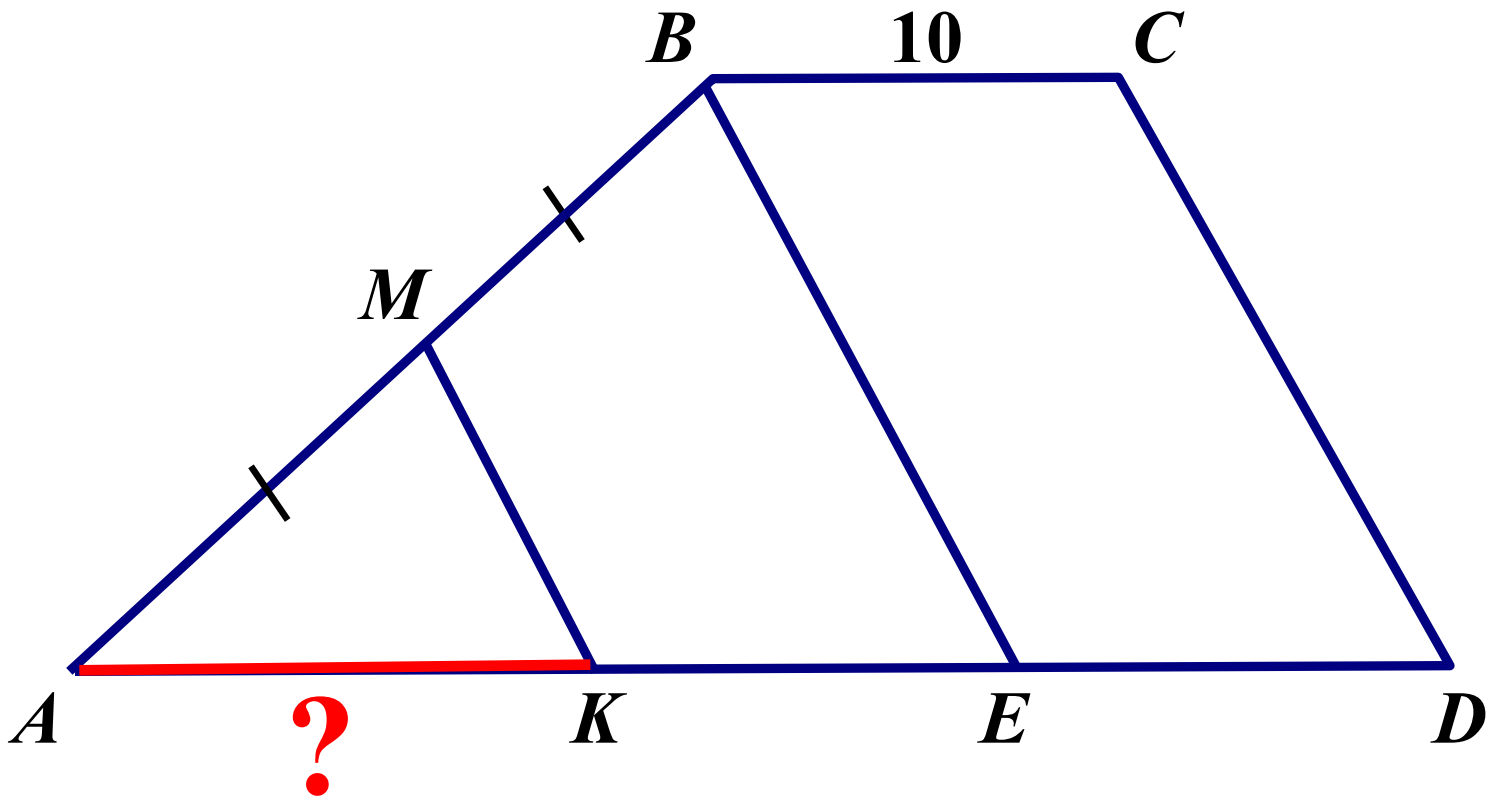
Найти: P_{ABC}



2.

Дано: $MK \parallel BE \parallel CD,\ AD = 16$

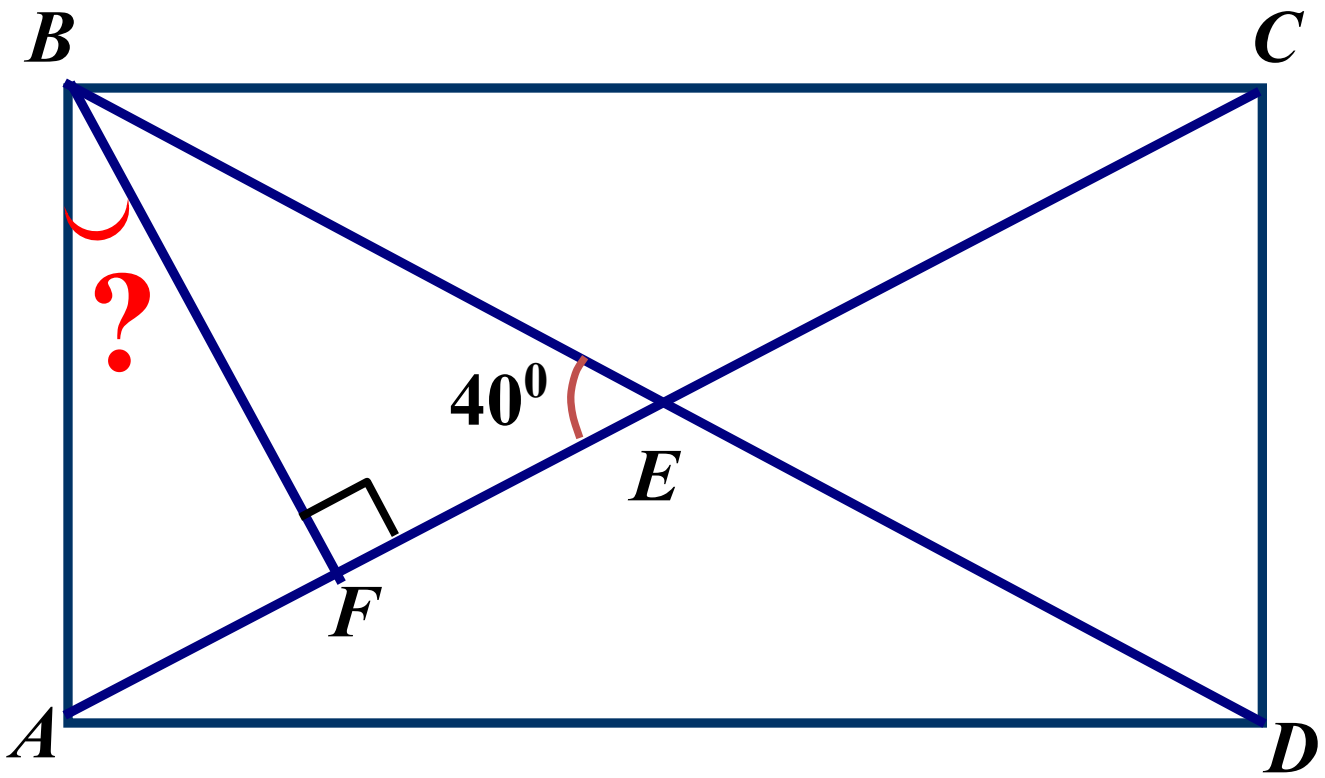
Найти: AK



3.

Дано: $ABCD$ – прямоугольник

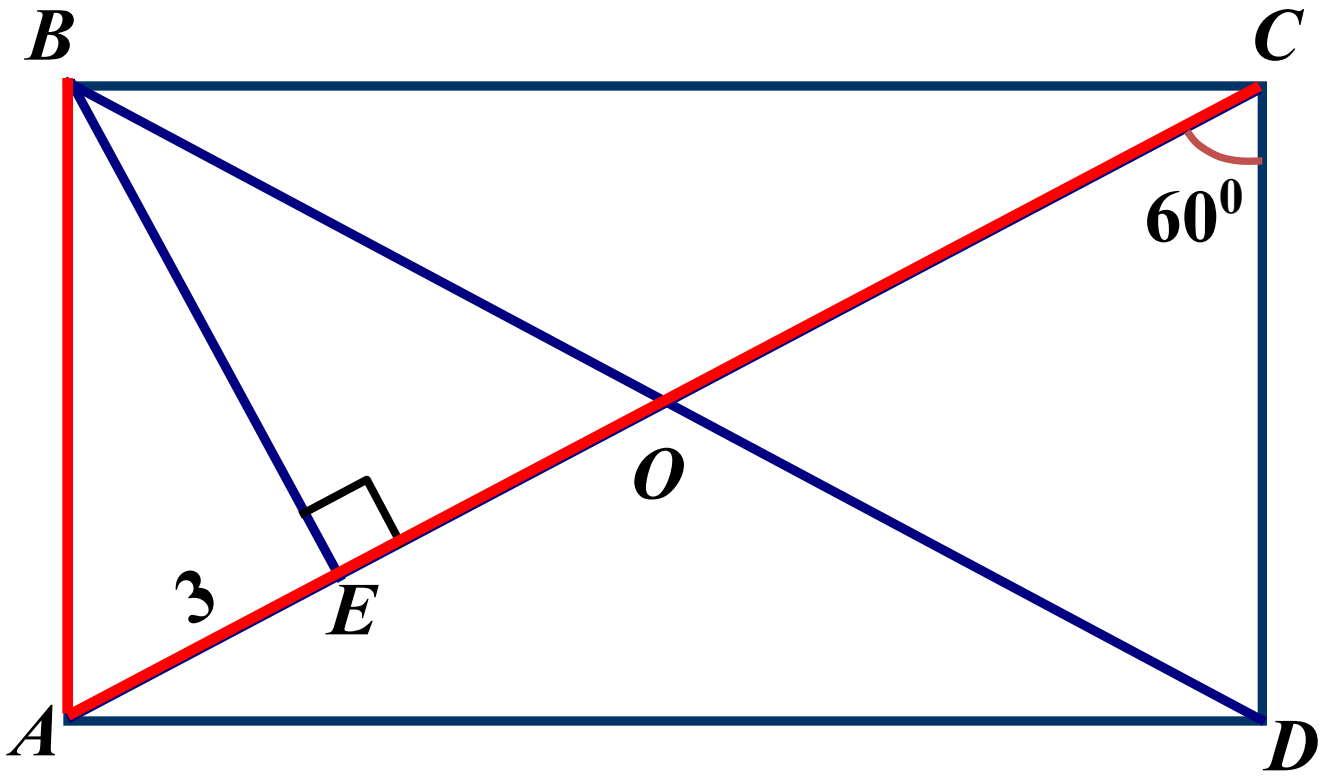
Найти: $\angle ABF$



4.

Дано: $ABCD$ – прямоугольник

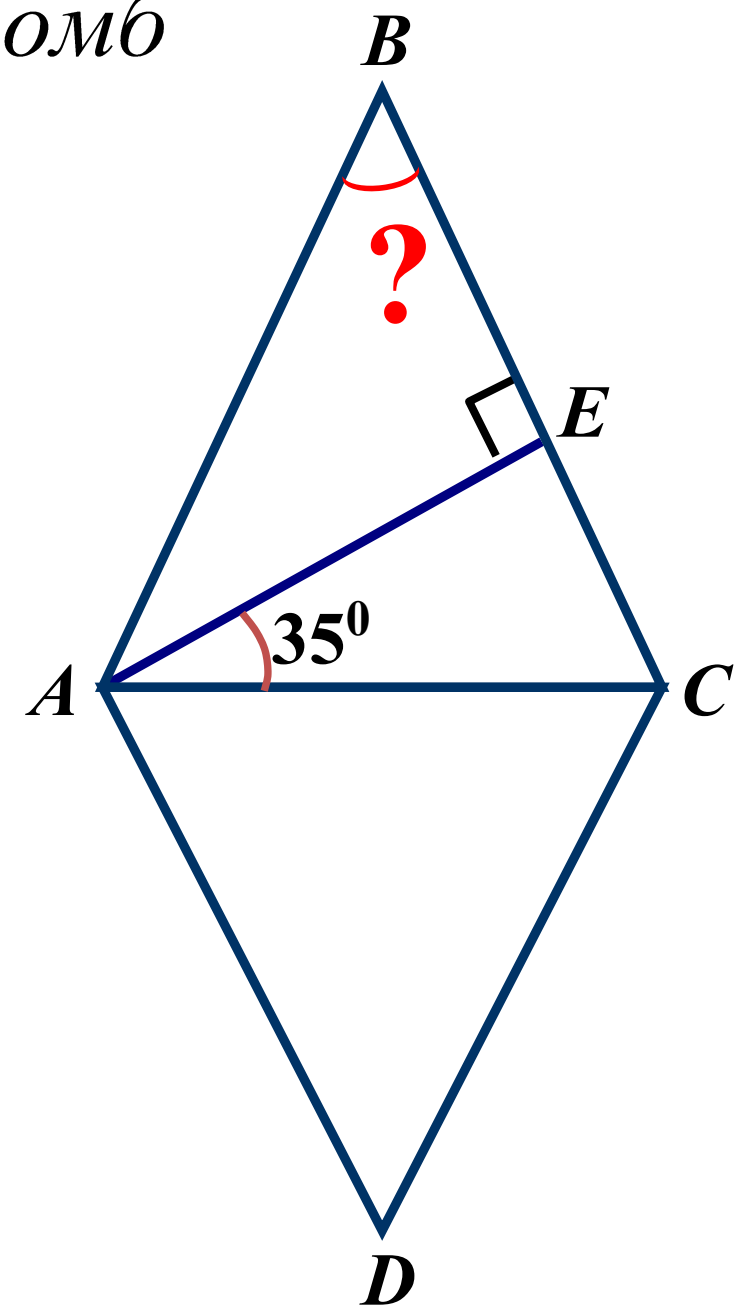
Найти: AC, AB



5.

Дано: $ABCD$ – ромб

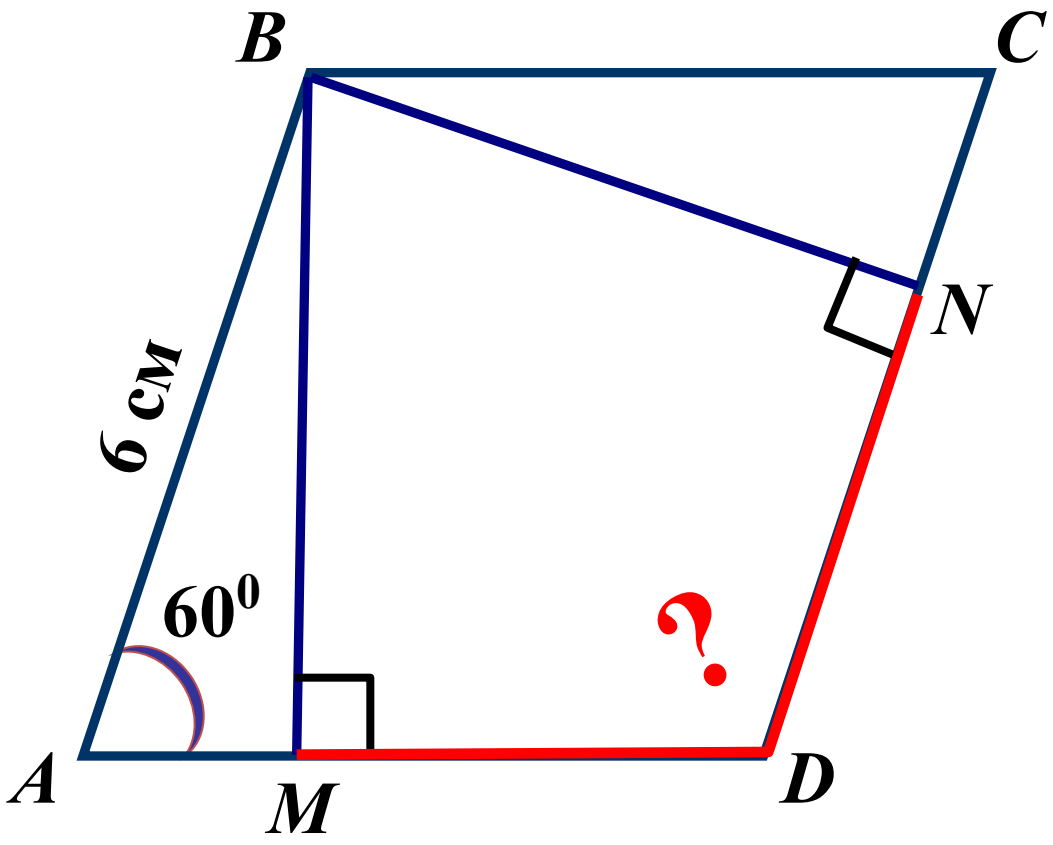
Найти: $\angle ABC$



6.

Дано: $ABCD$ – ромб

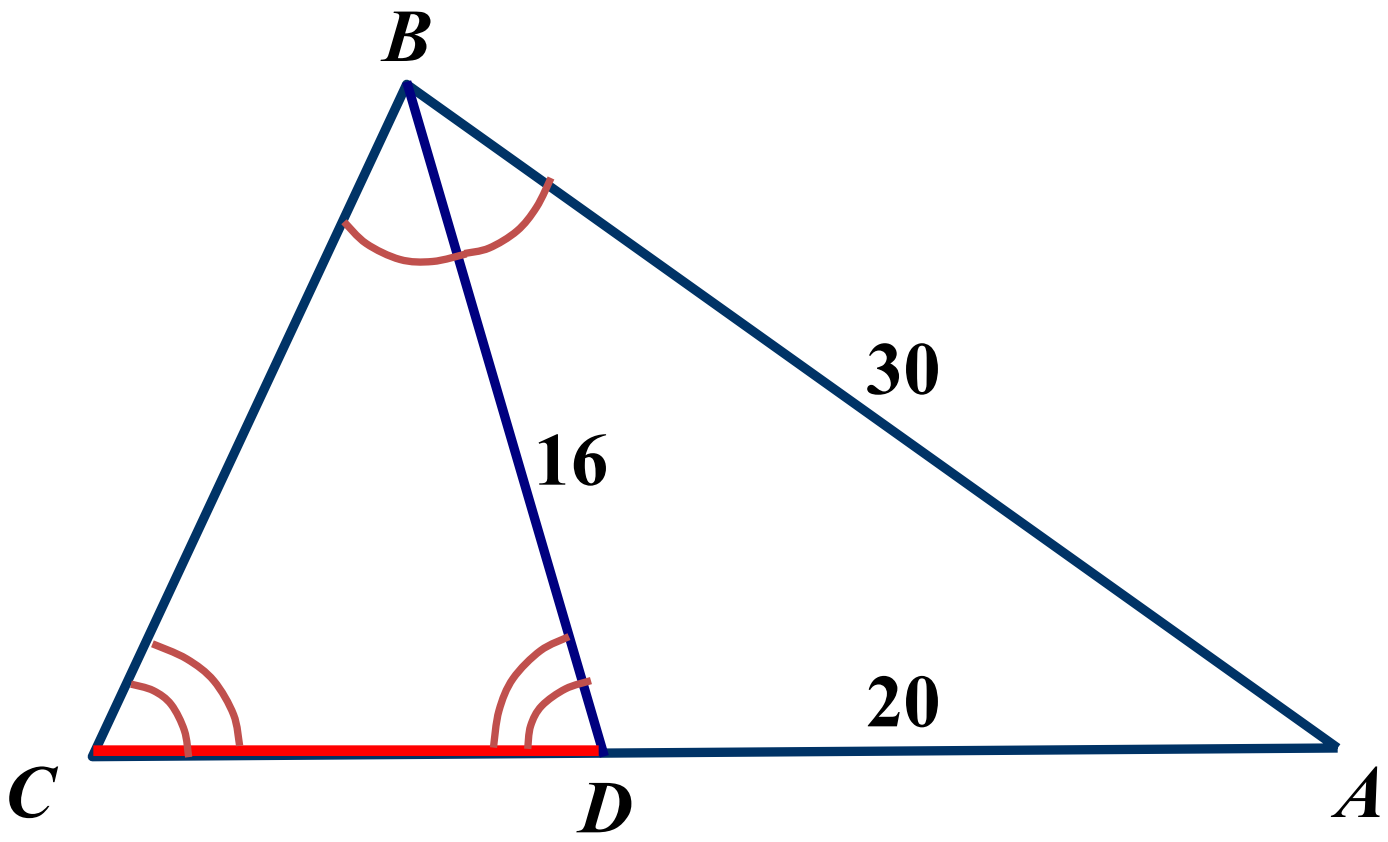
Найти: $MD + DN$



7.

Дано: ΔABC

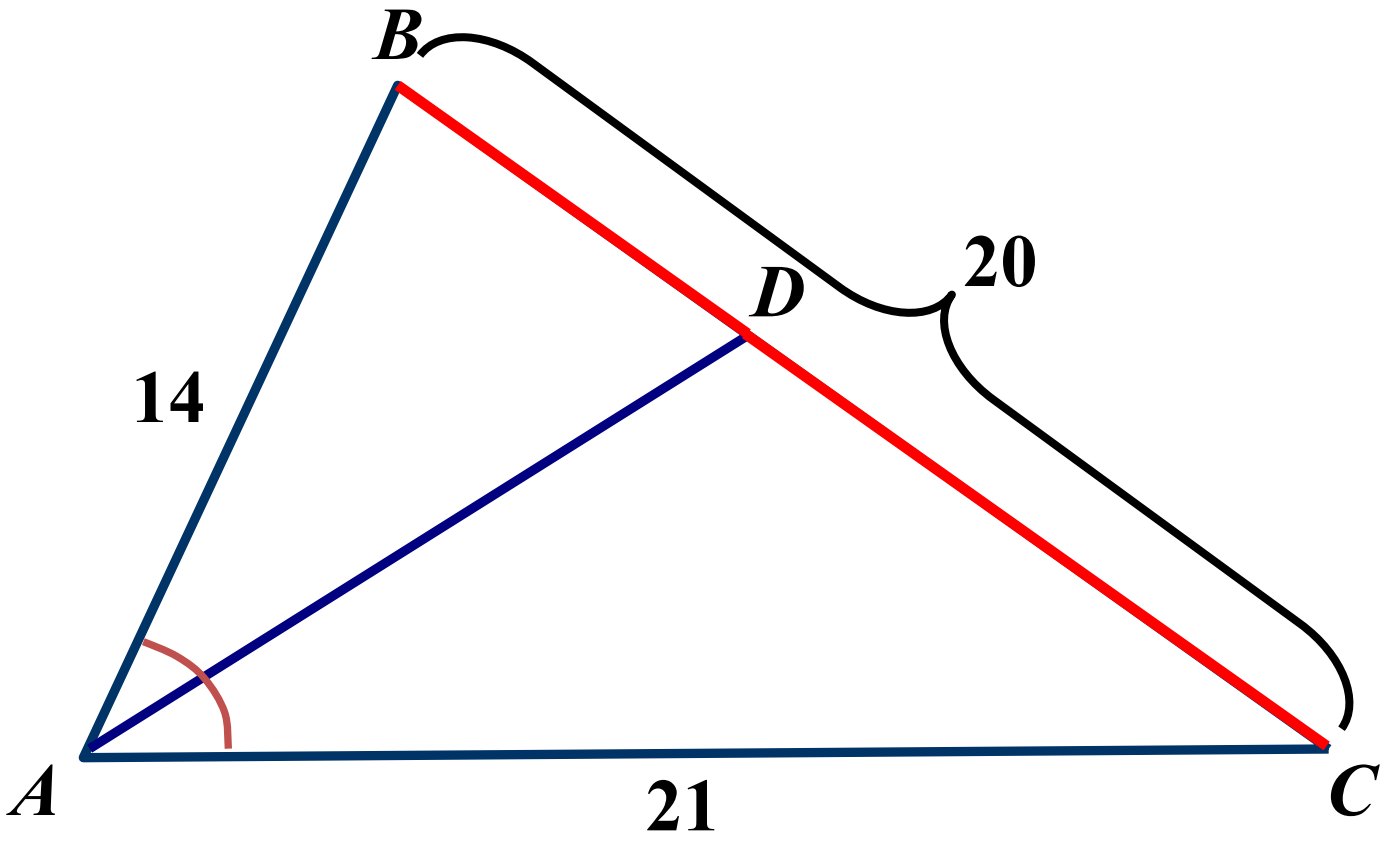
Найти: DC



8.

Дано: ΔABC

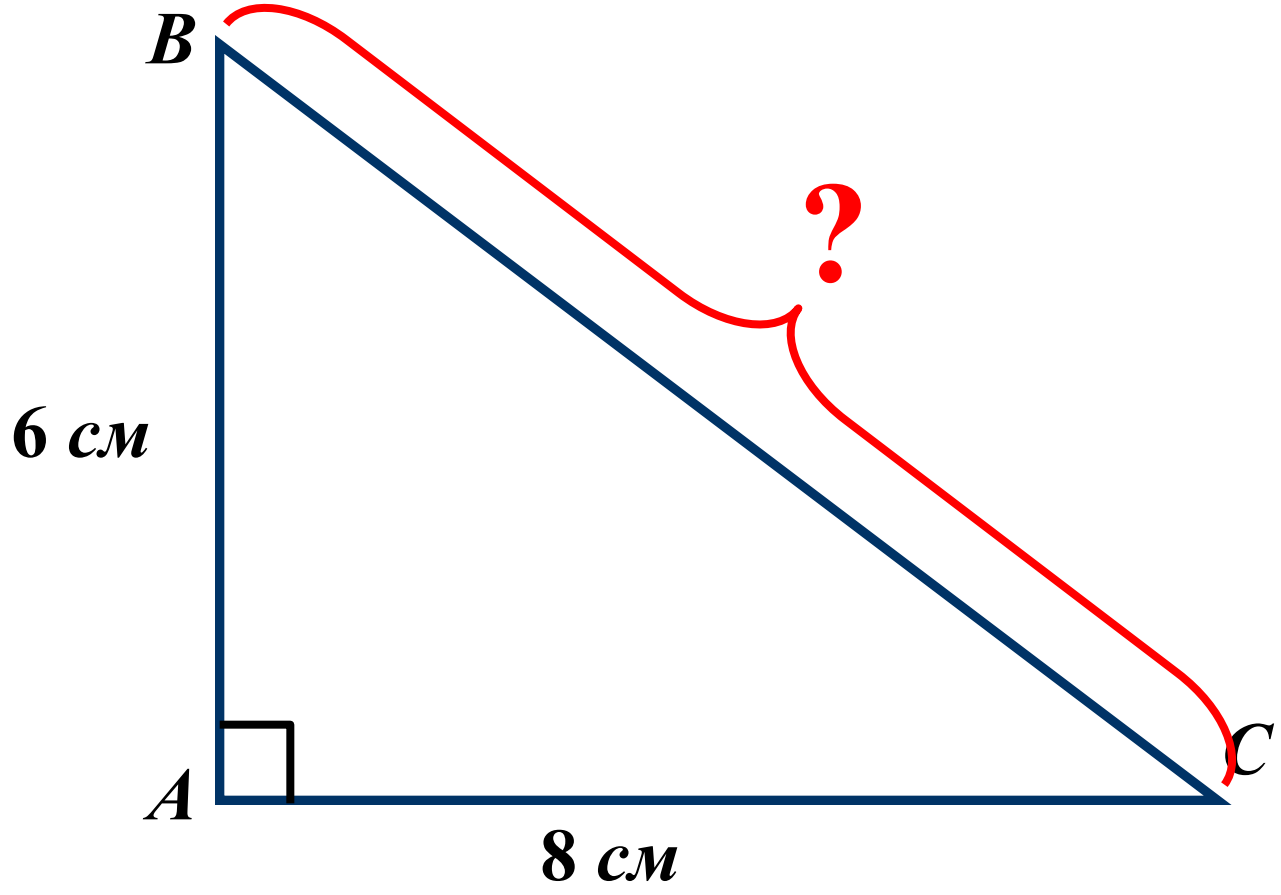
Найти: $BD,\ DC$



9.

Дано: ΔABC

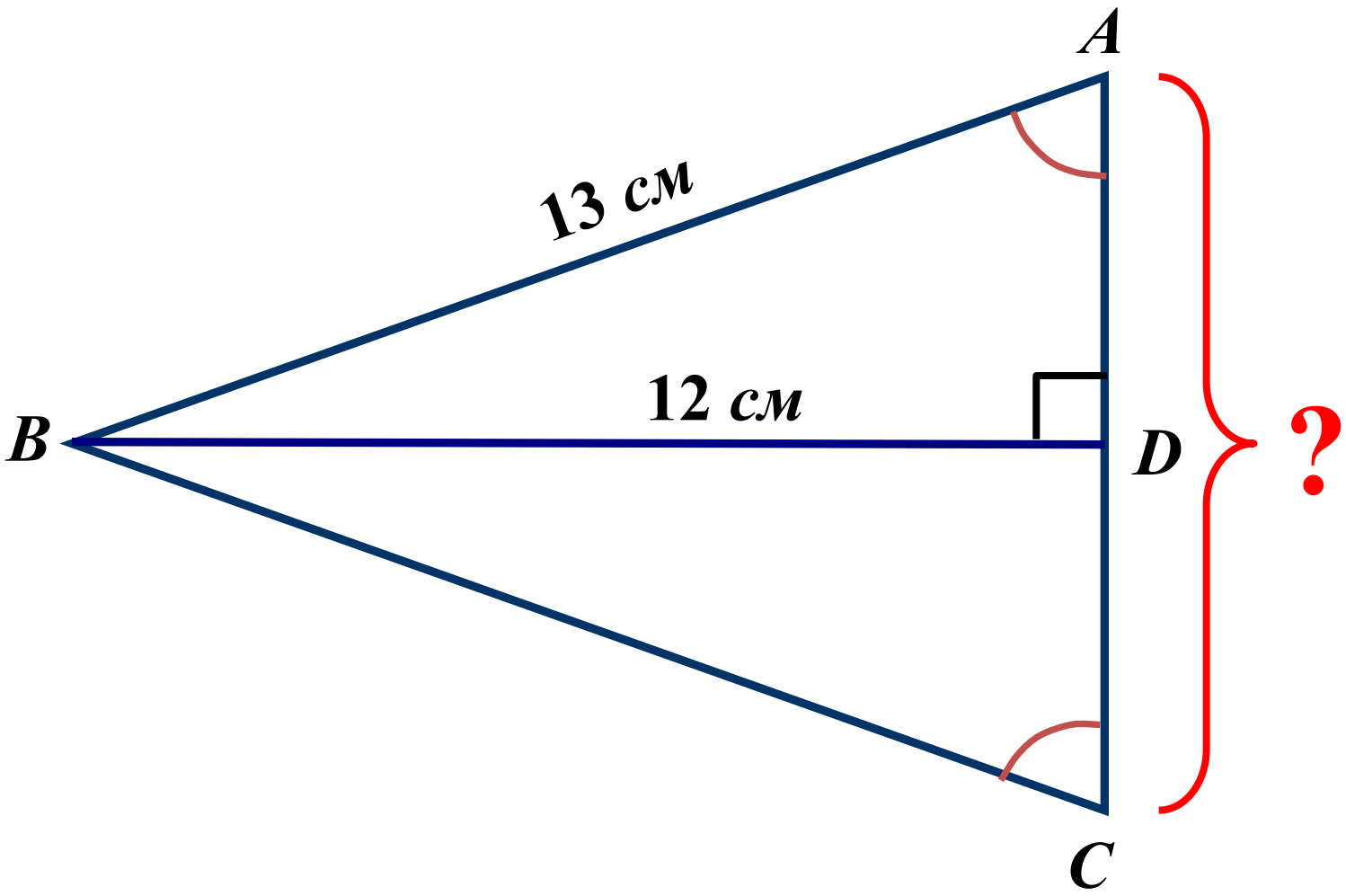
Найти: AB



10.

Дано: ΔABC

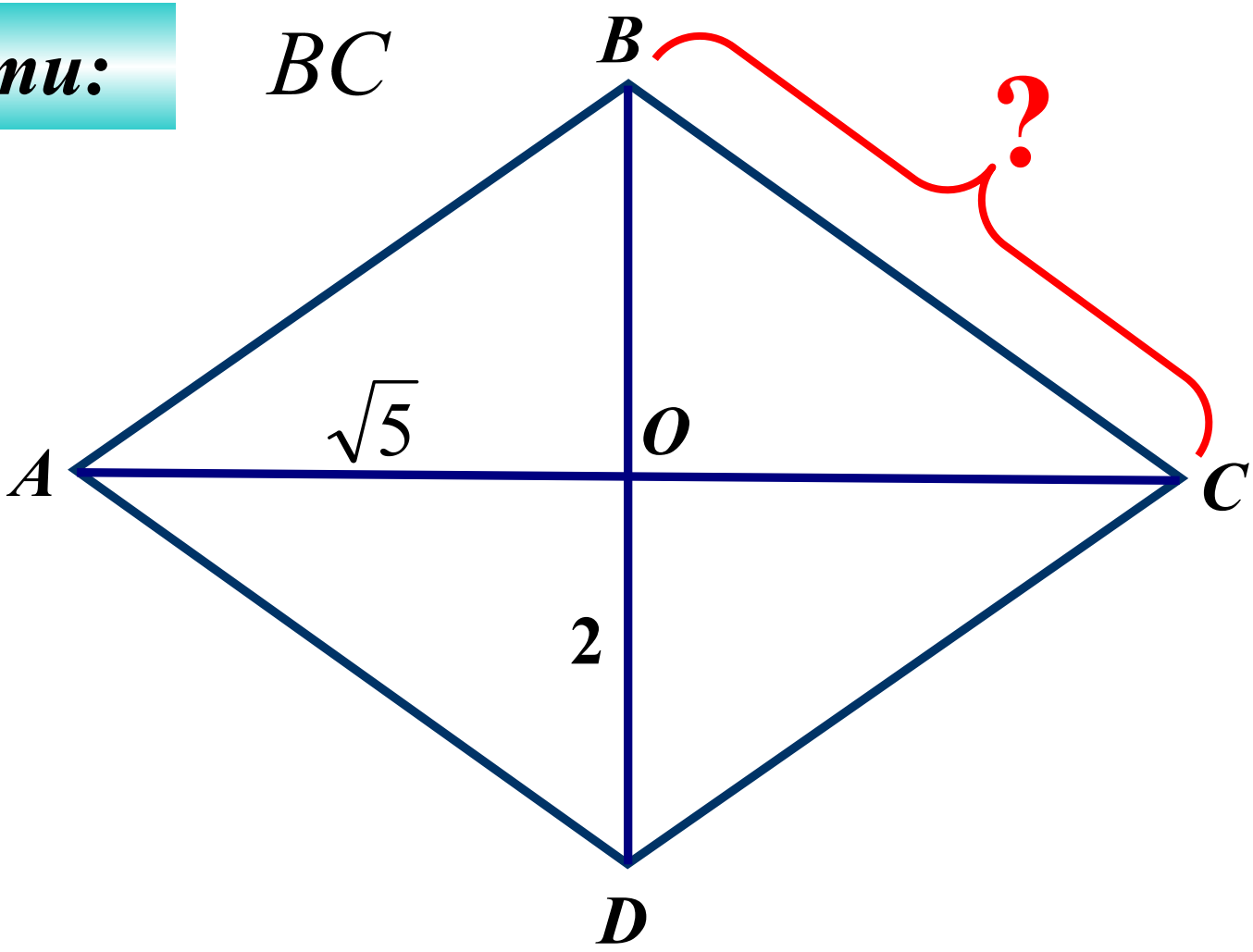
Найти: AC



11.

Дано: $ABCD$ – ромб

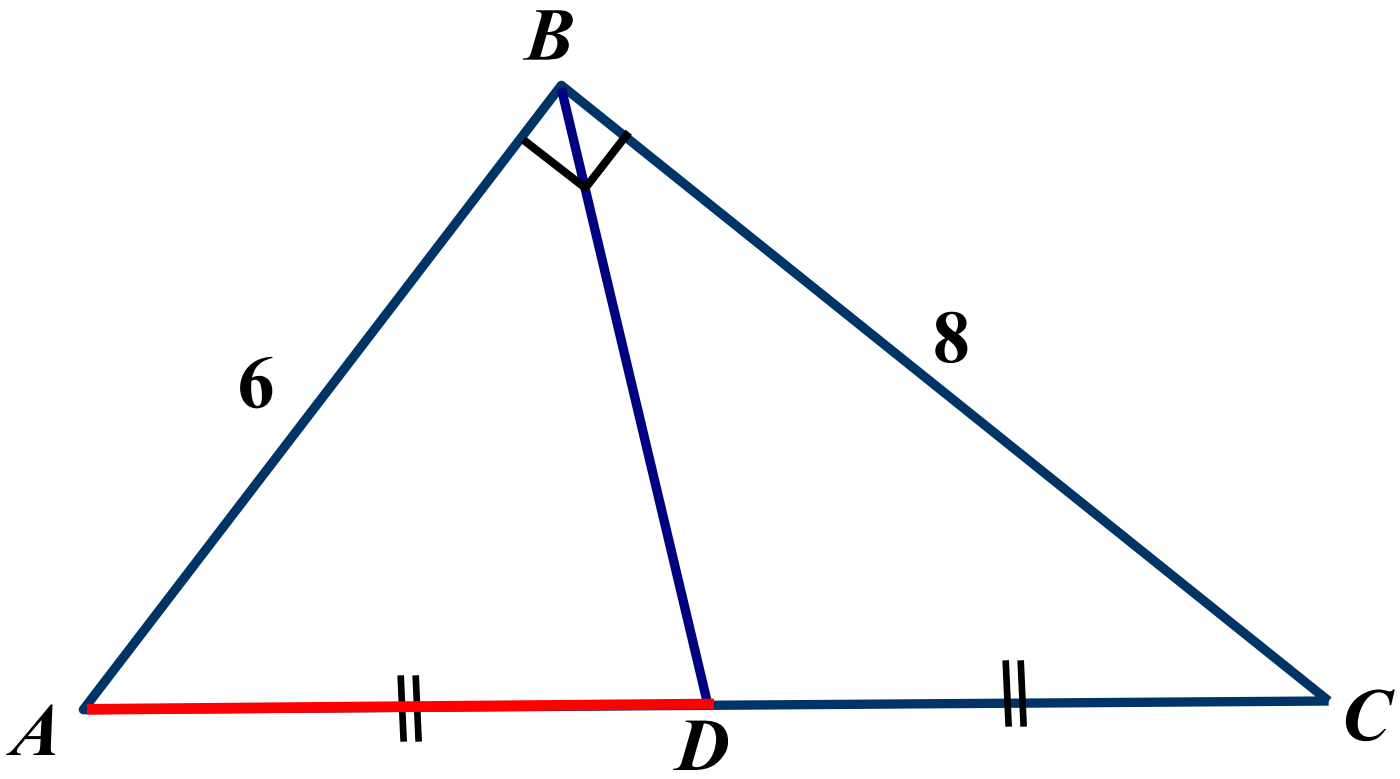
Найти: BC



12.

Дано: ΔABC

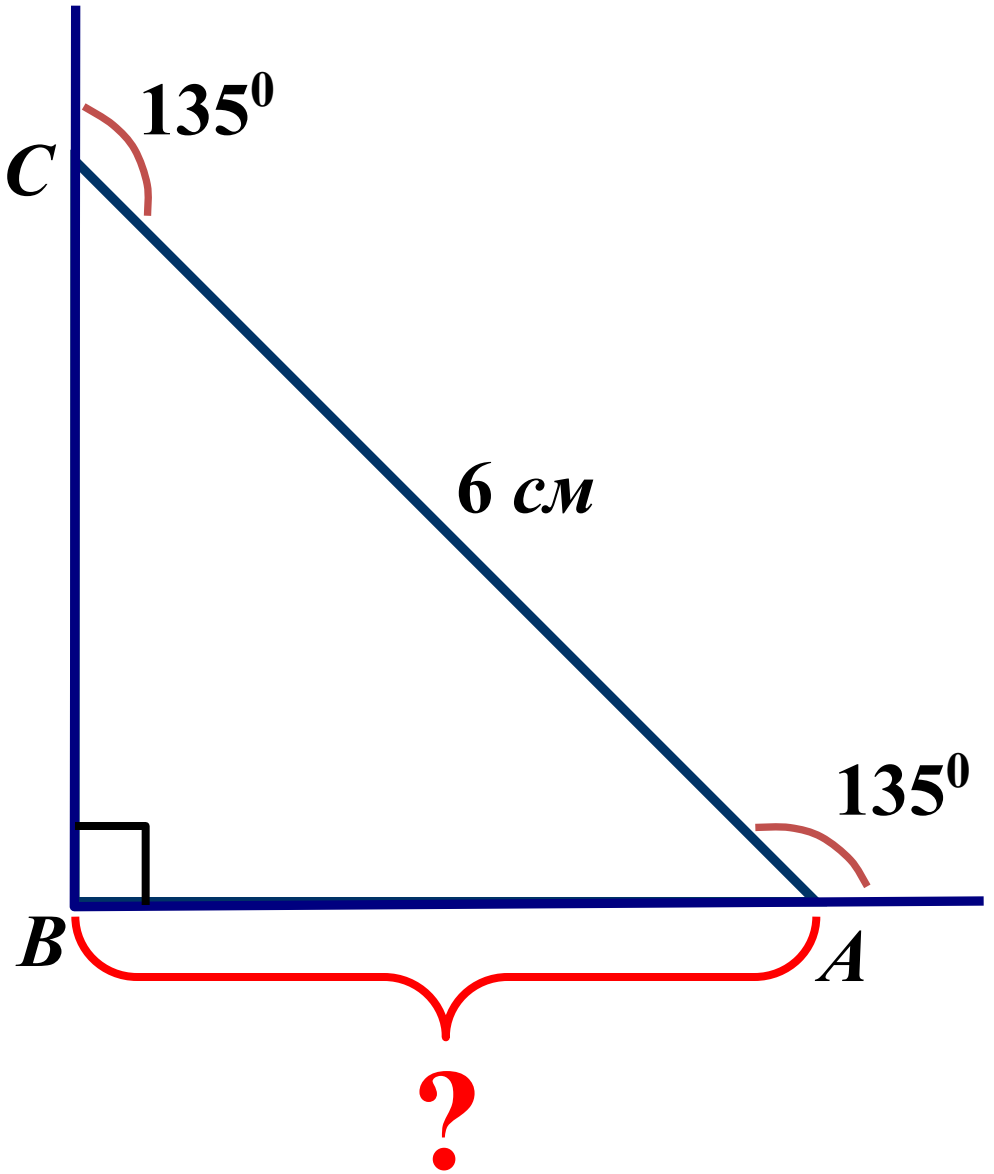
Найти: AD



13.

Дано: ΔABC

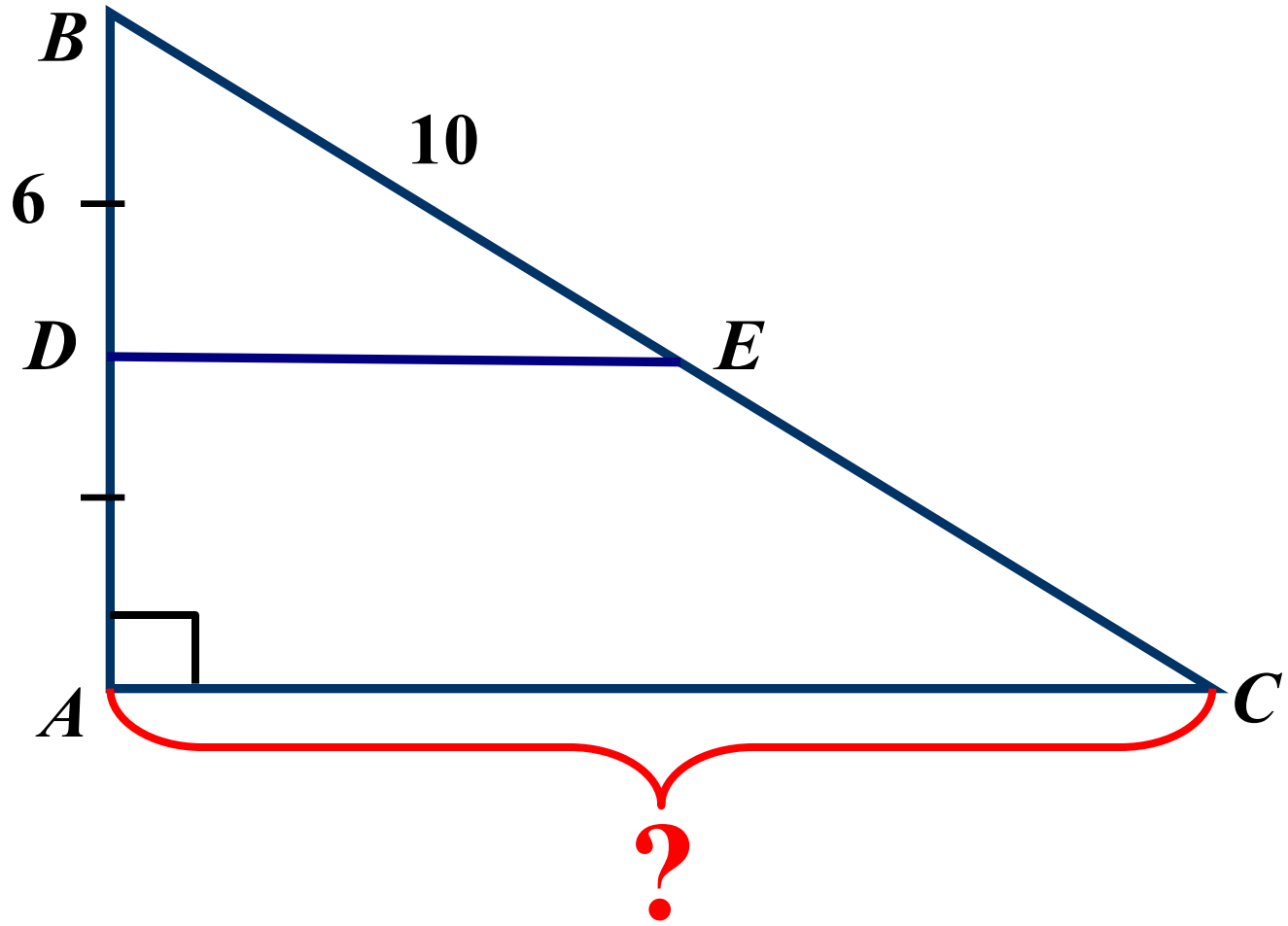
Найти: AB



14.

Дано: $\Delta ABC;\ DE \parallel AC$

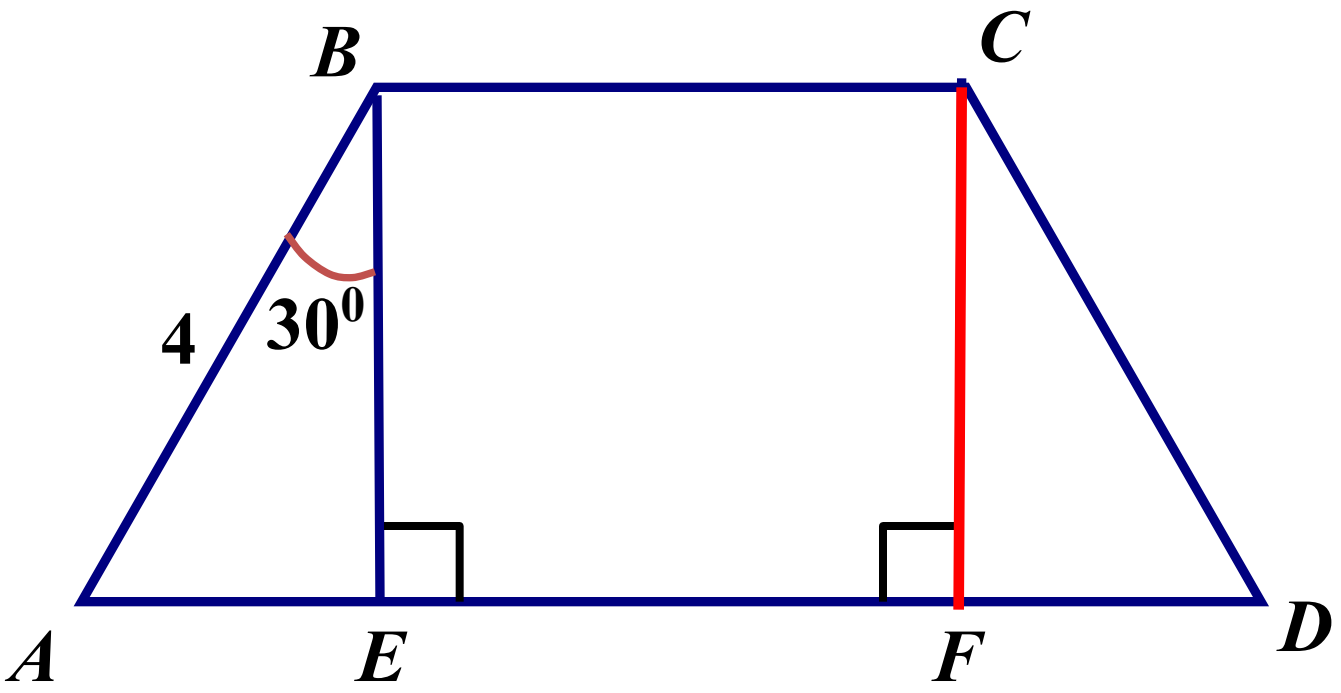
Найти: AC



15.

Дано: $ABCD$ – трапеция

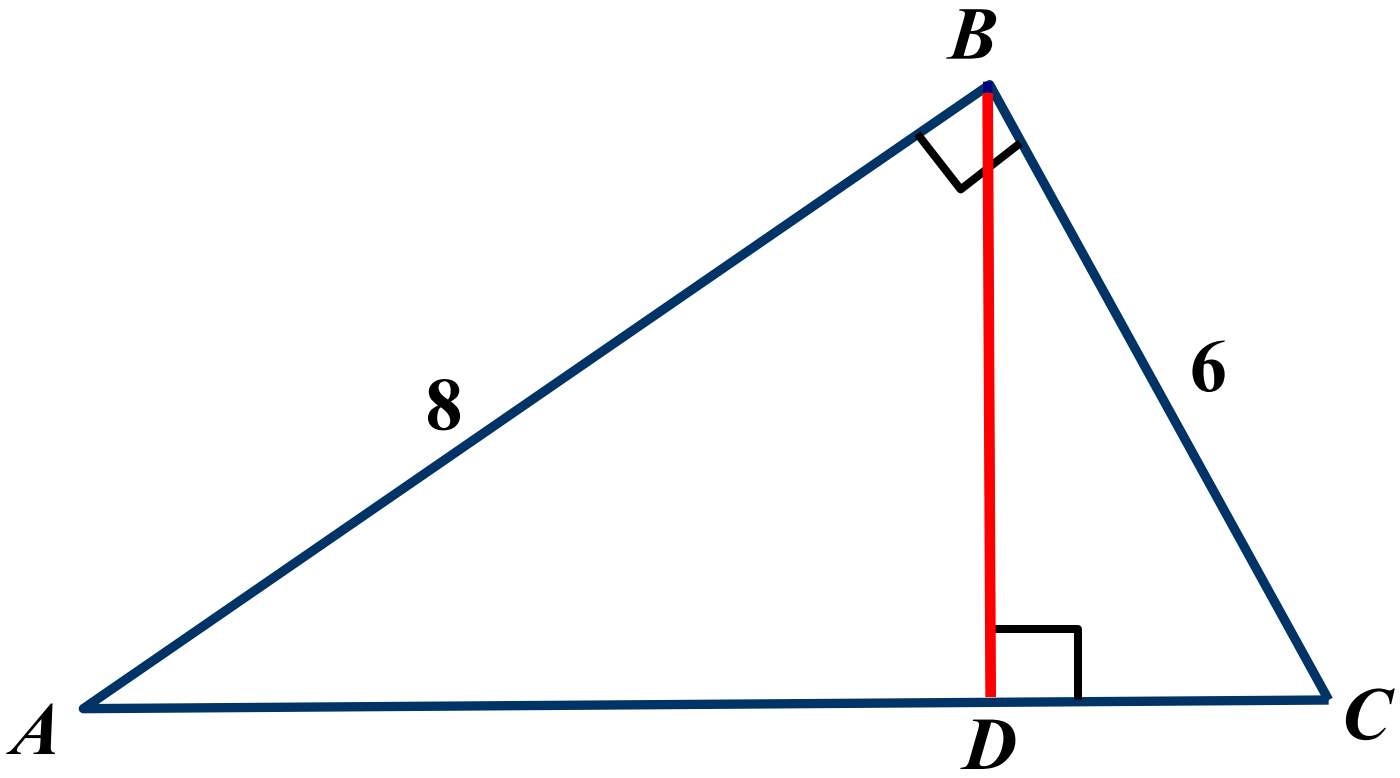
Найти: CF



16.

Дано: ΔABC

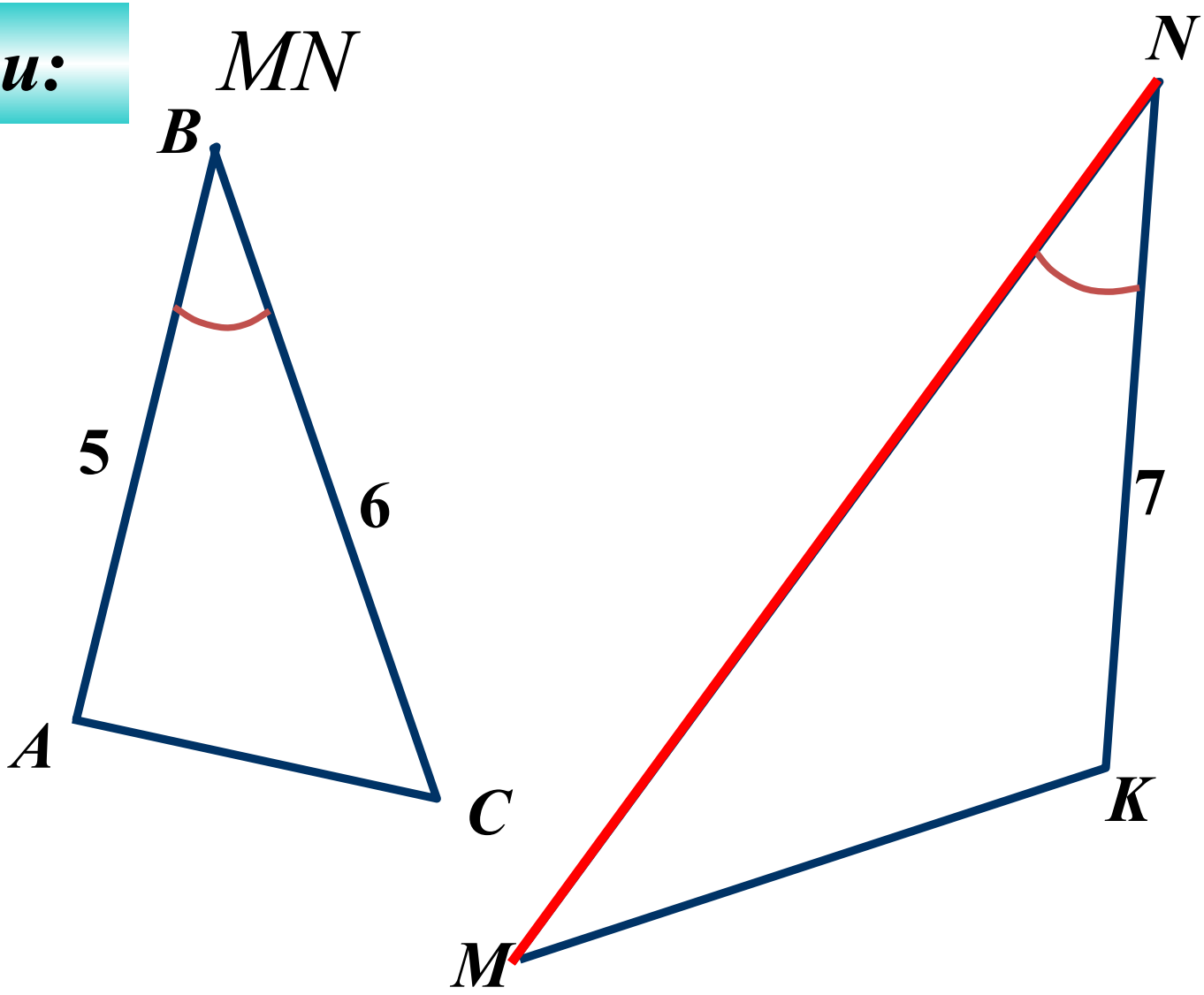
Найти: BD



17.

Дано: $S_{ABC} : S_{MNK} = 3 : 7$

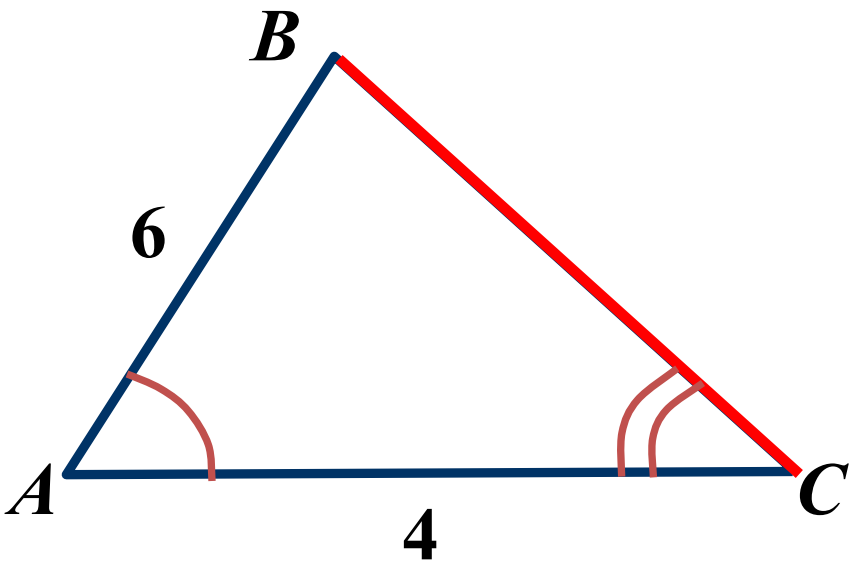
Найти: MN

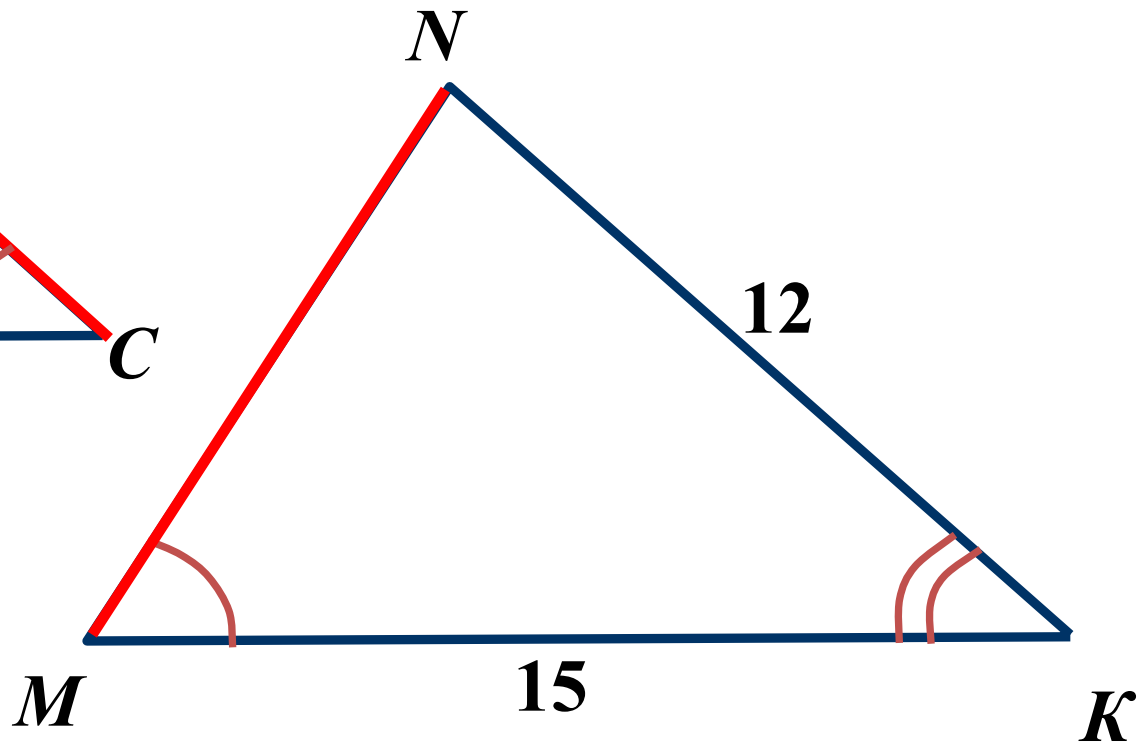


18.

Дано: $\Delta ABC,\ \Delta MNK$

Найти: BC, MN

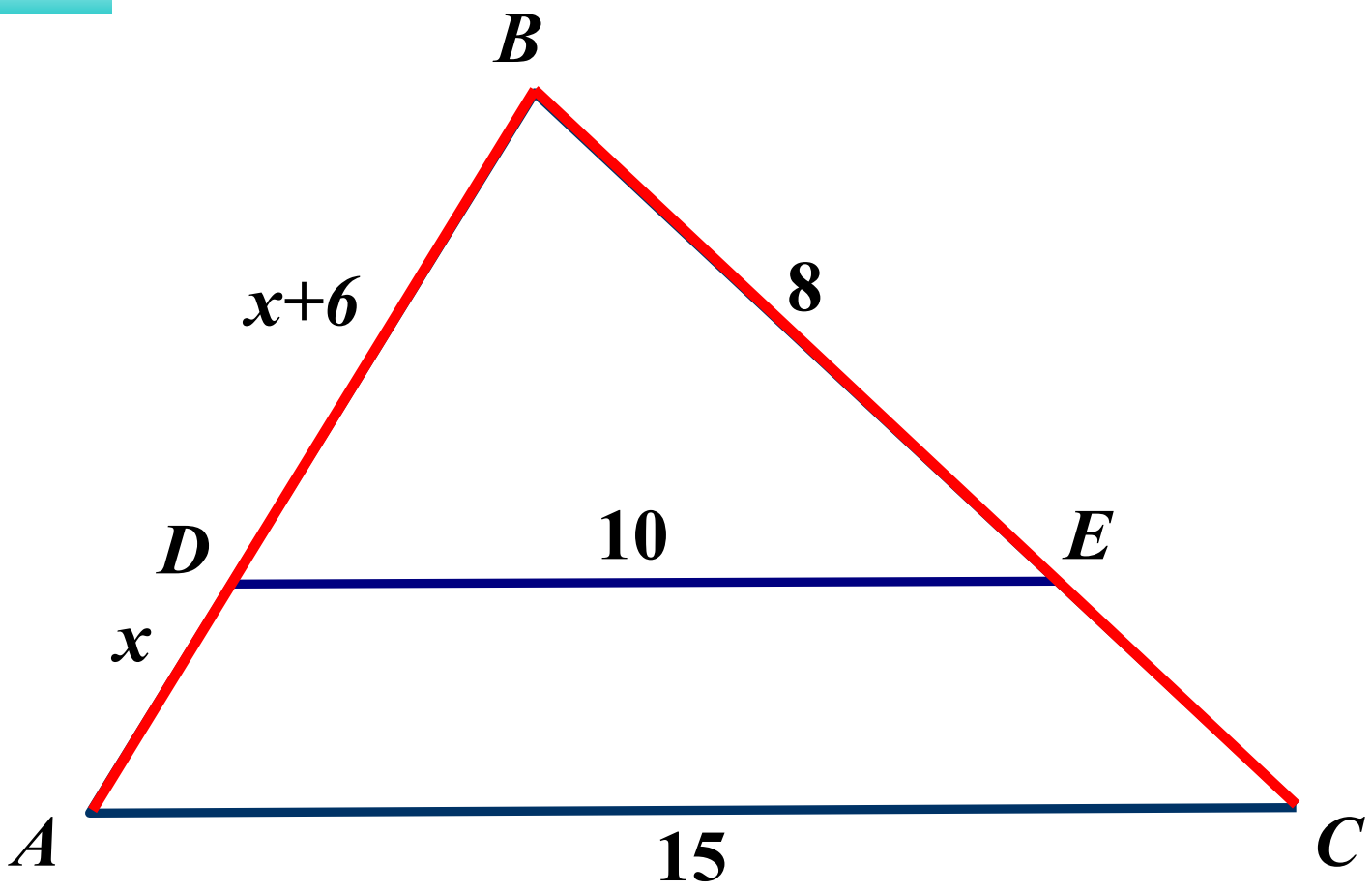




19.

Дано: $\Delta ABC,\ DE \parallel AC$

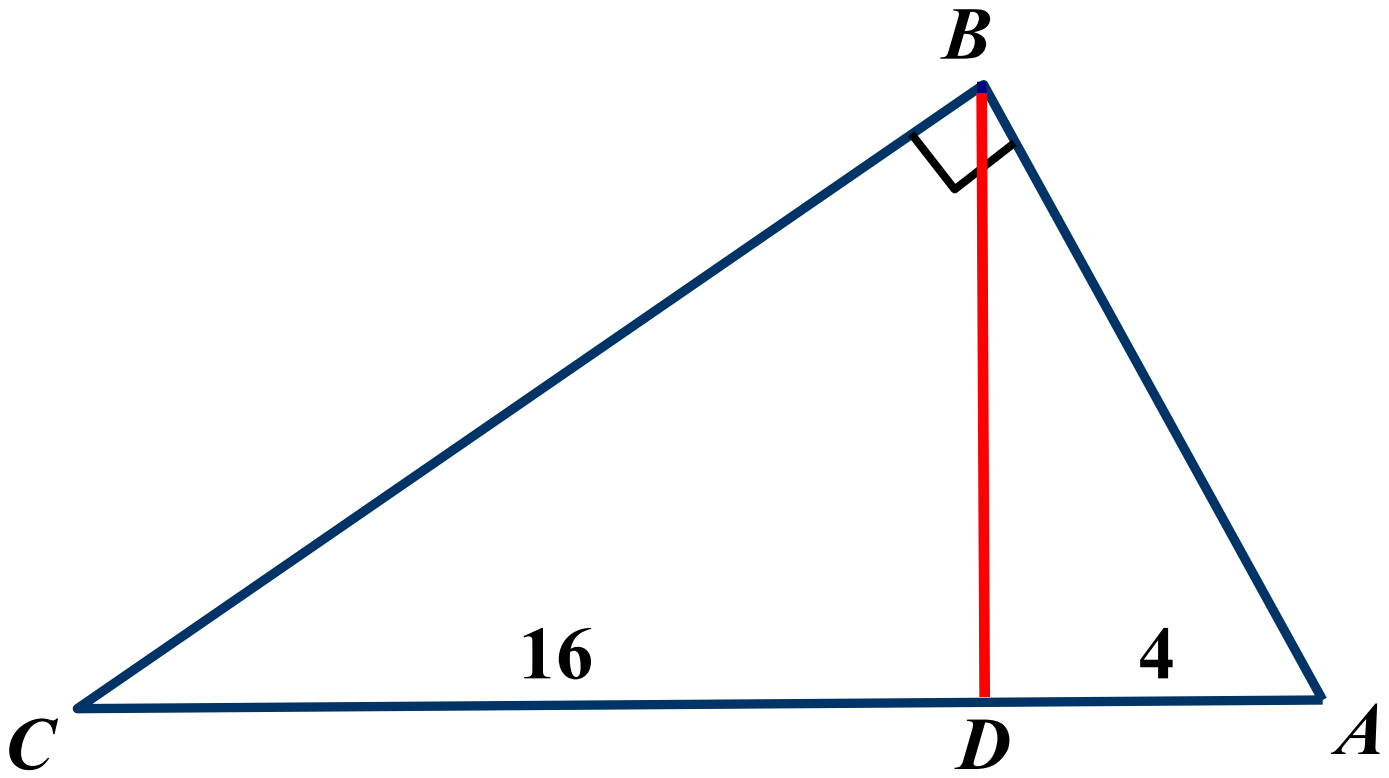
Найти: $AB,\ BC$



20.

Дано: ΔABC

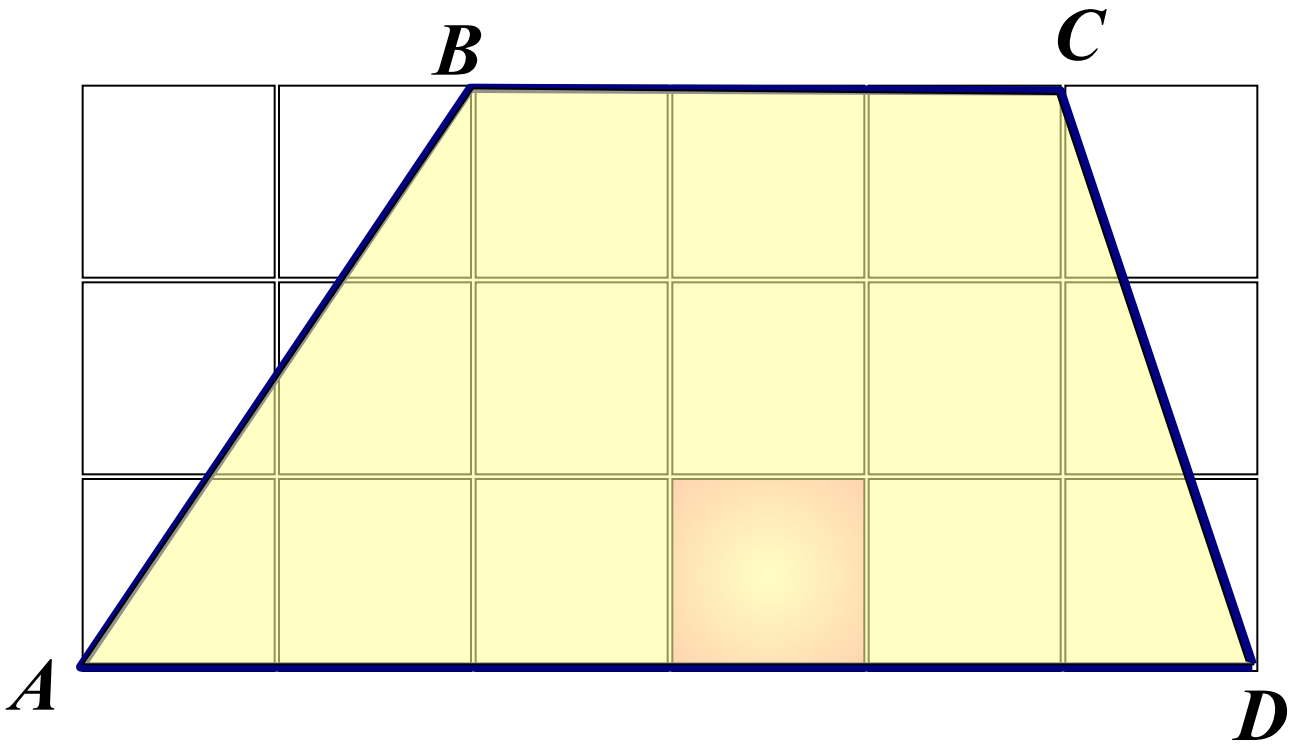
Найти: BD



21.

Дано: $S_{квадрата} = 1$

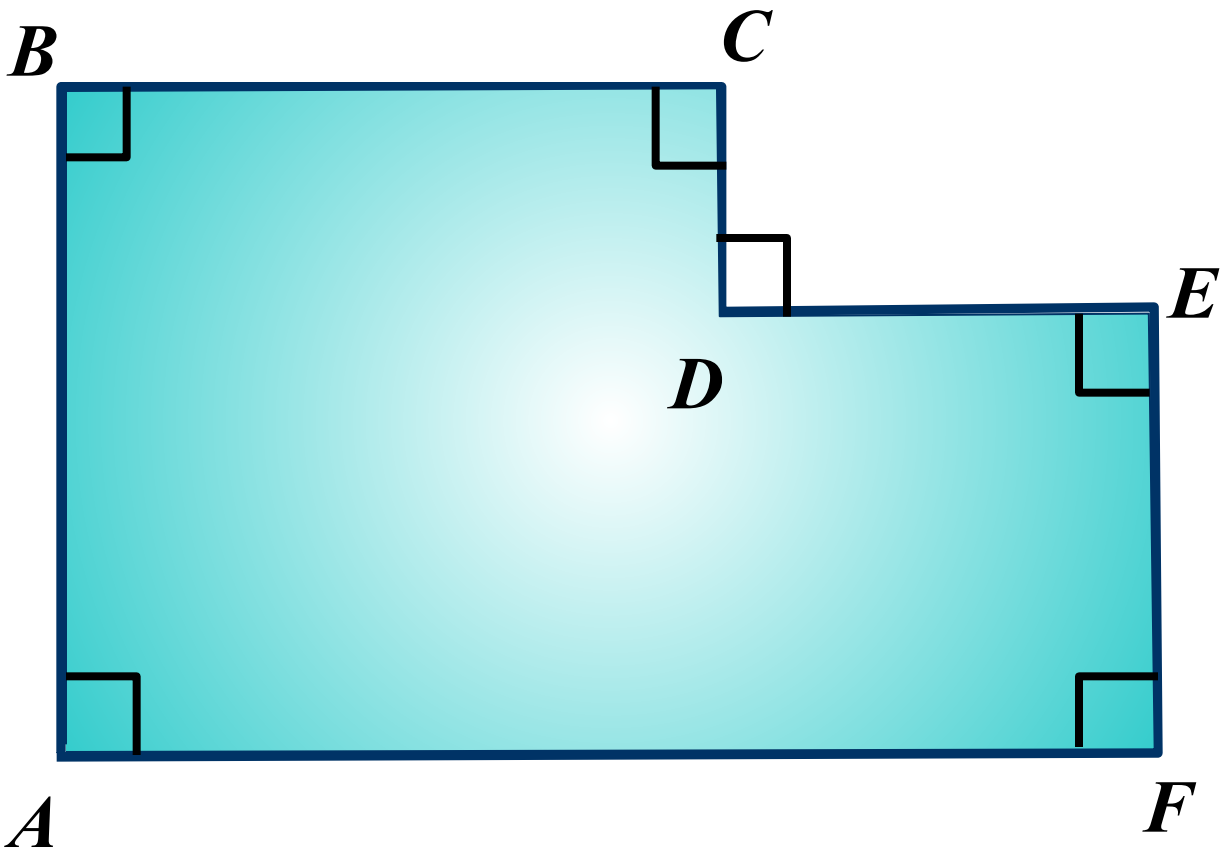
Найти: S_{ABCD}



22.

Дано: $AB = BC = 3;\ AF = 2;\ EF = 2$

Найти: S_{ABCBCD}

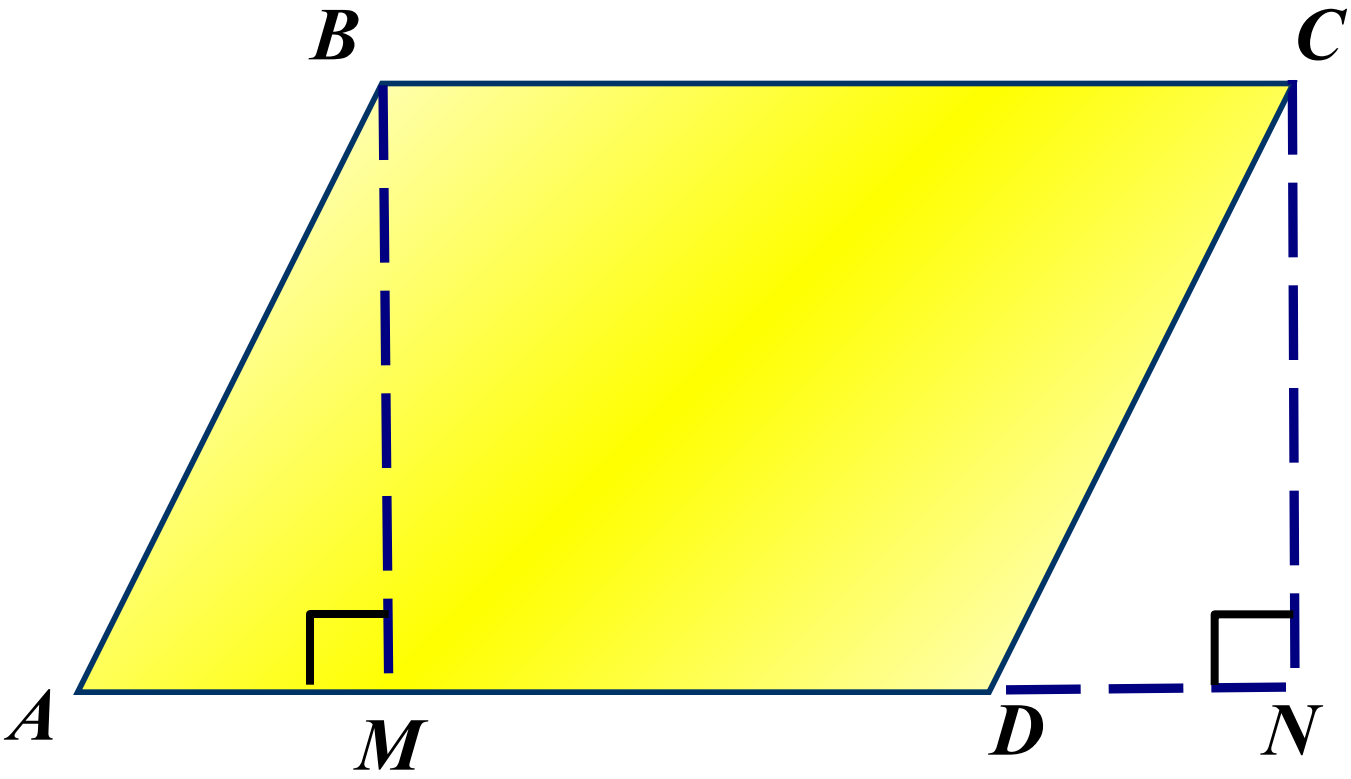


23.

Дано: $ABCD$ – ïàðàëëåëîãðàìì

$ÂÌ = 4,\ ÌN = 6$

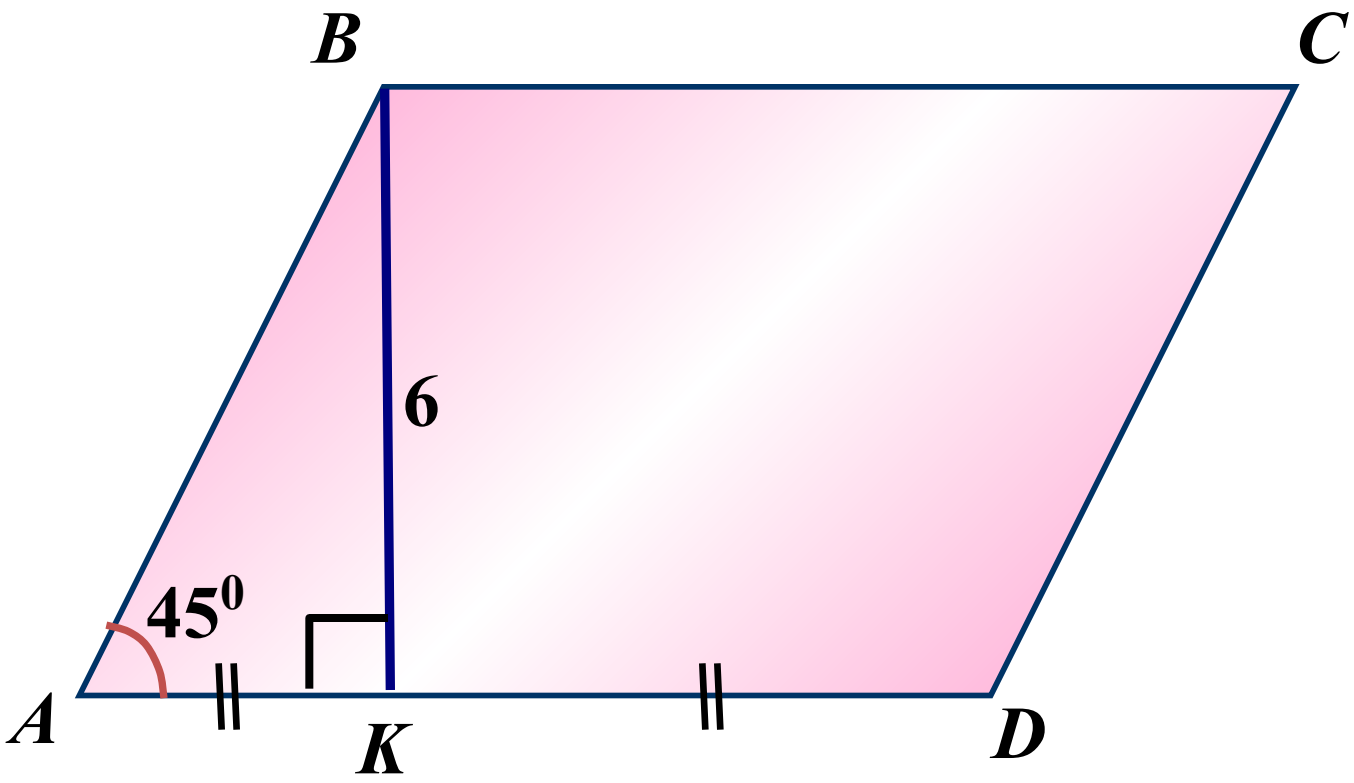
Найти: S_{ABCD}



24.

Дано: $ABCD$ – параллелограмм

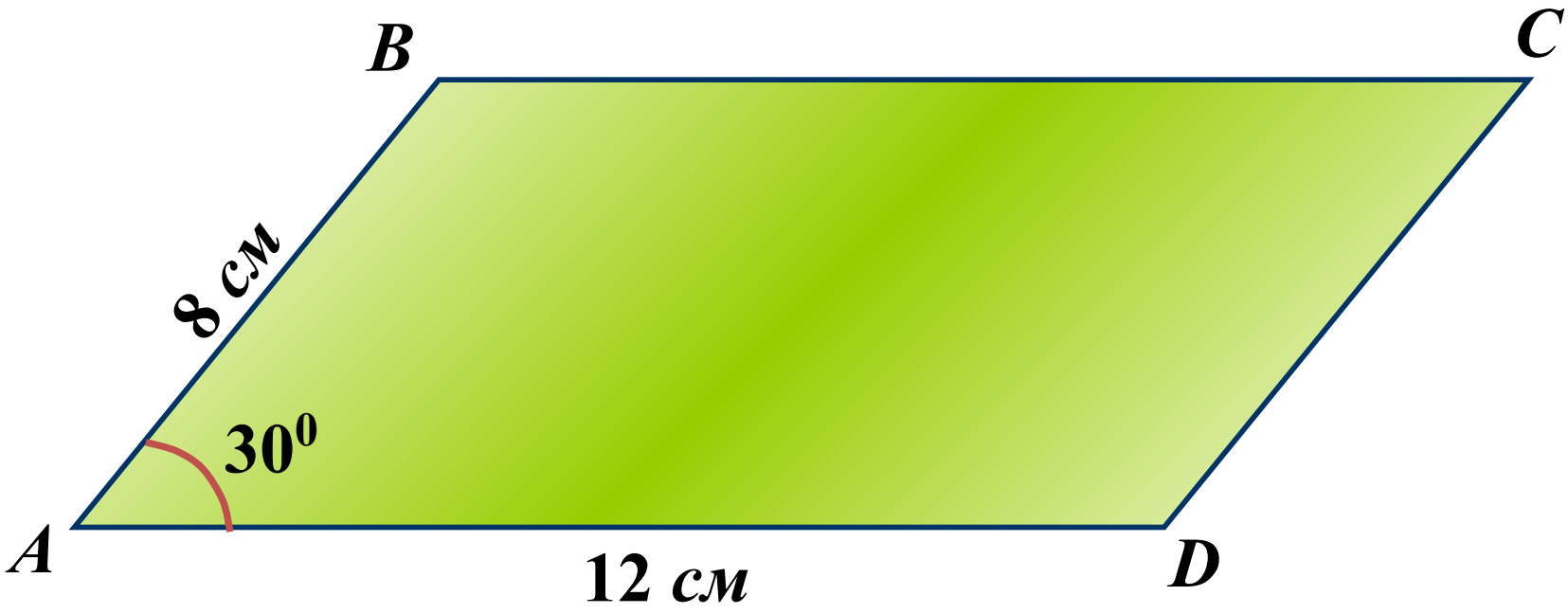
Найти: S_{ABCD}



25.

Дано: $ABCD$ – параллелограмм

Найти: S_{ABCD}

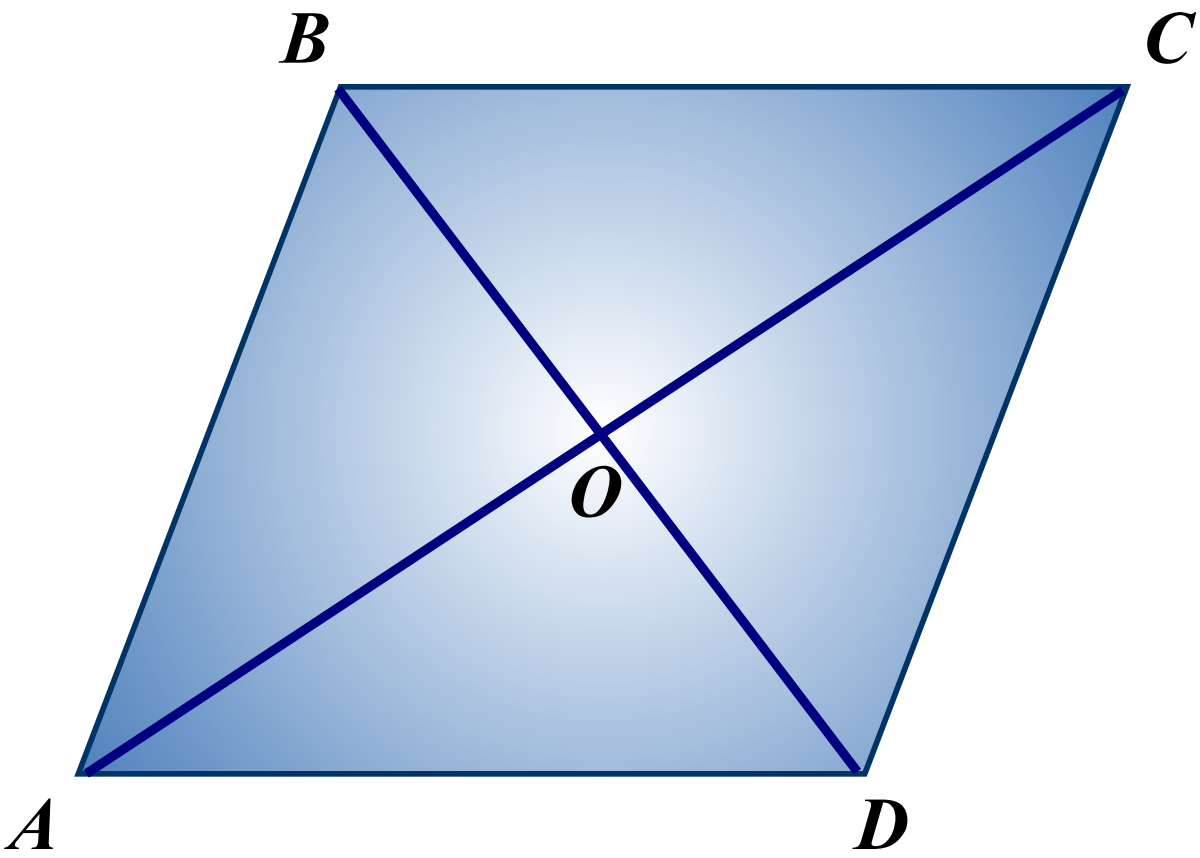


26.

Дано: $ABCD$ – ромб

$AC = 10см, BD = 8см$

Найти: S_{ABCD}

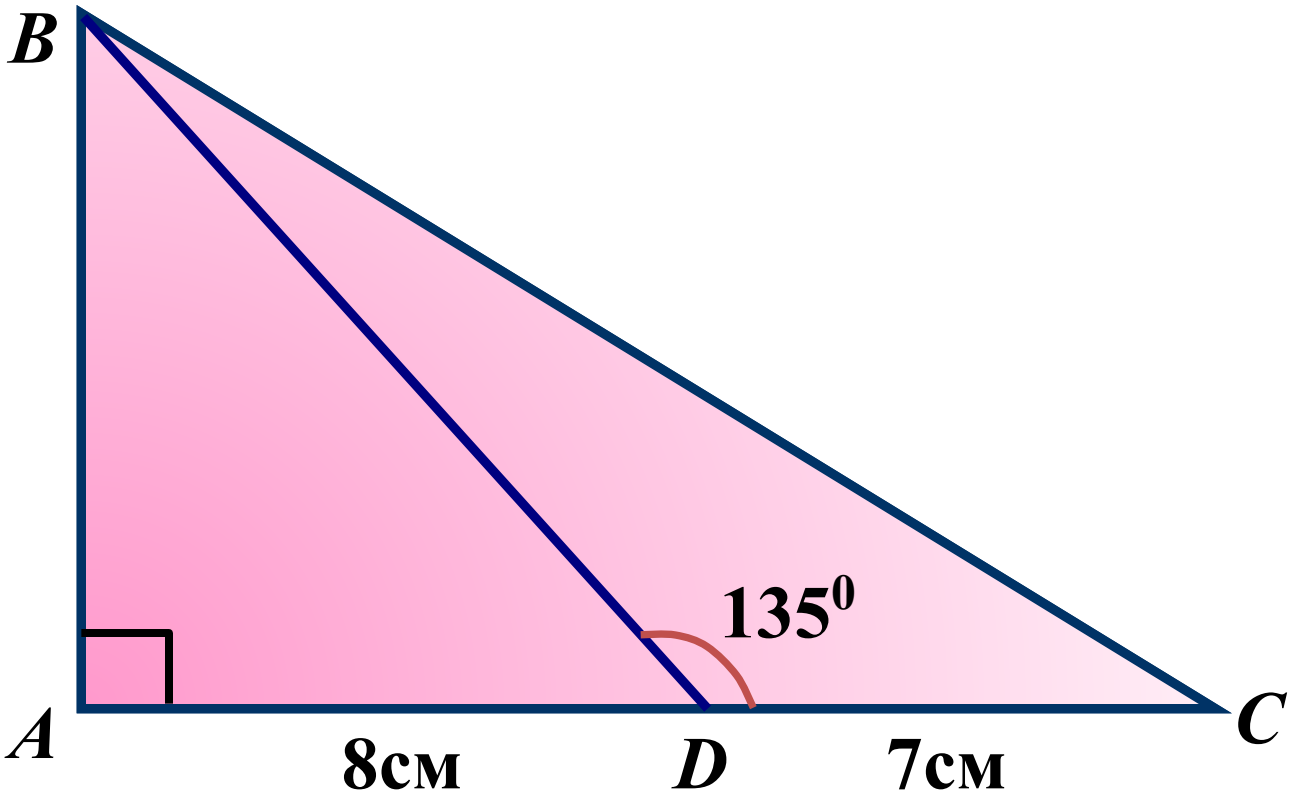


27.

Дано:

ABC – прямоугольный треугольник

Найти: S_{ABC}

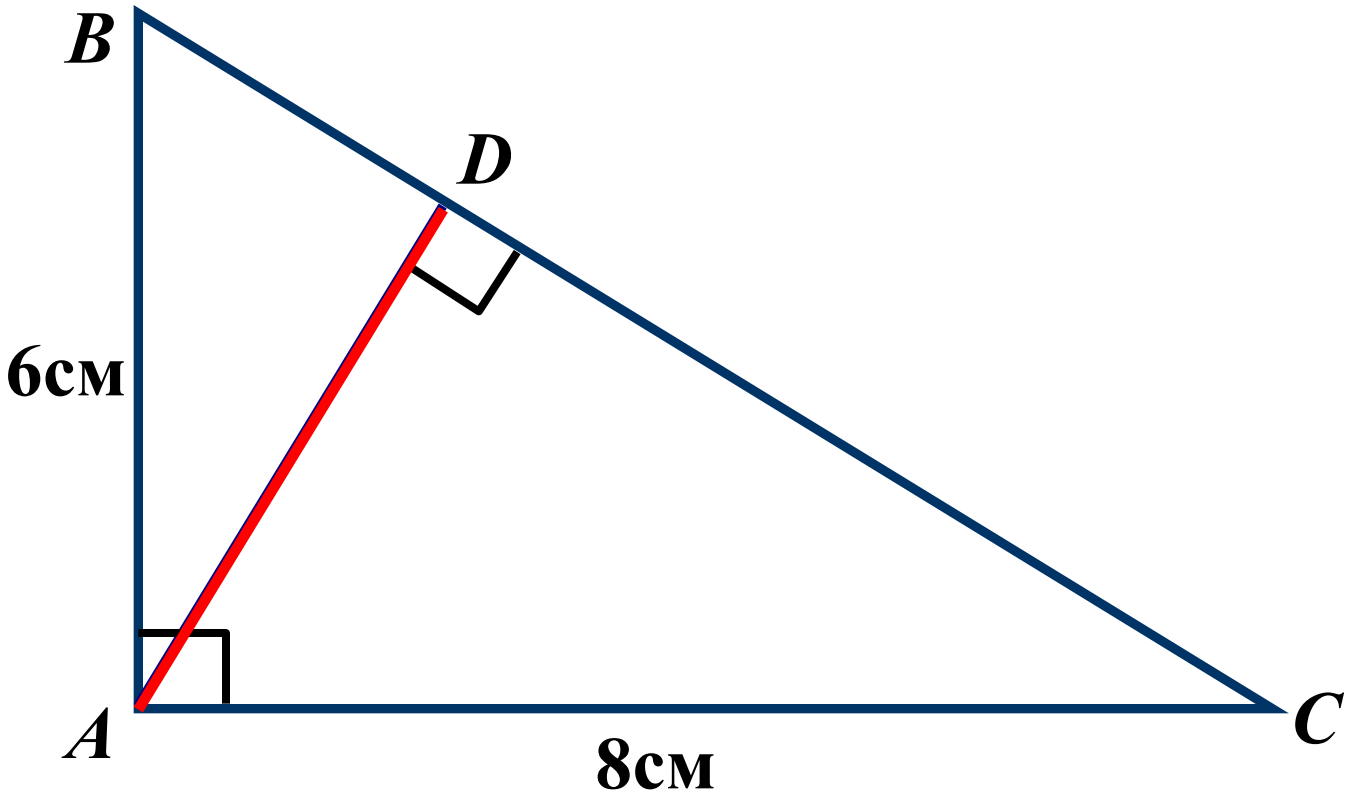


28.

Дано: ABC – треугольник

$BC = 10см$

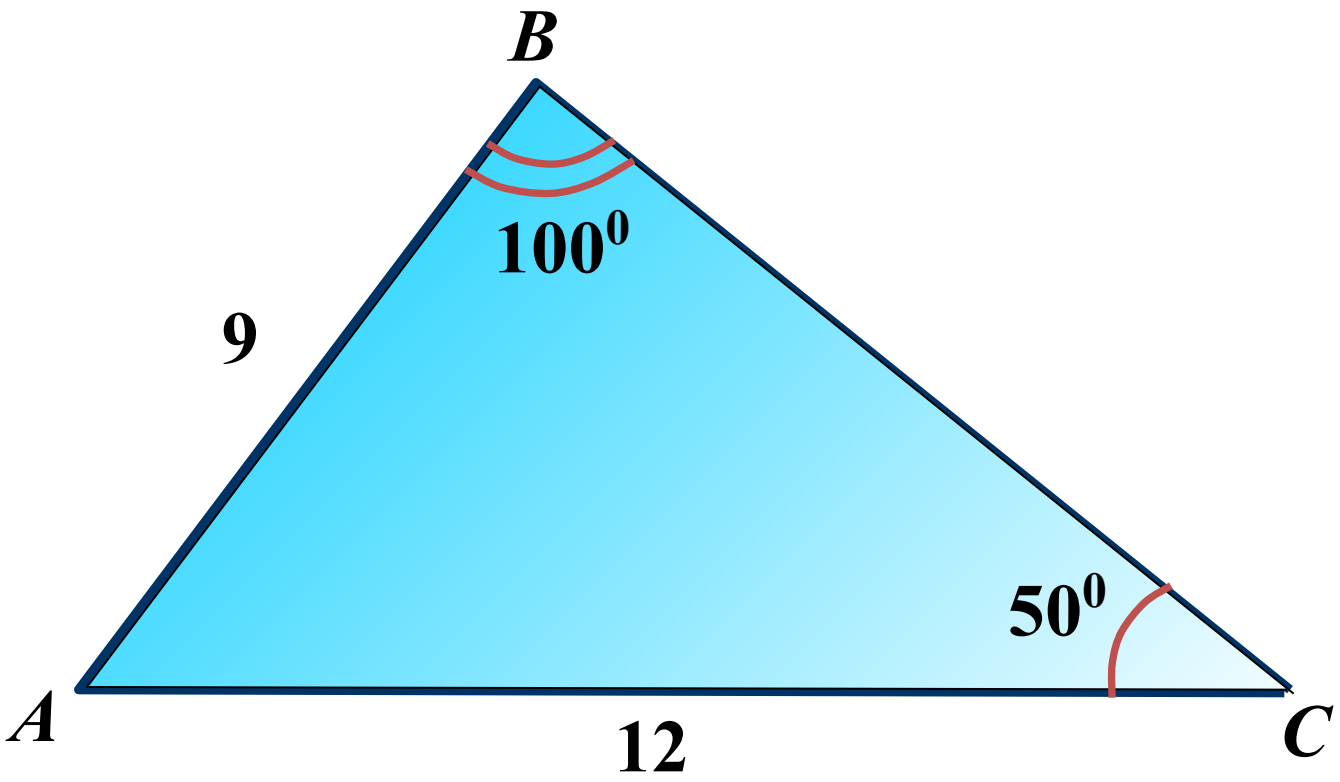
Найти: CD



29.

Дано: ABC – òðåóãîëüíèê

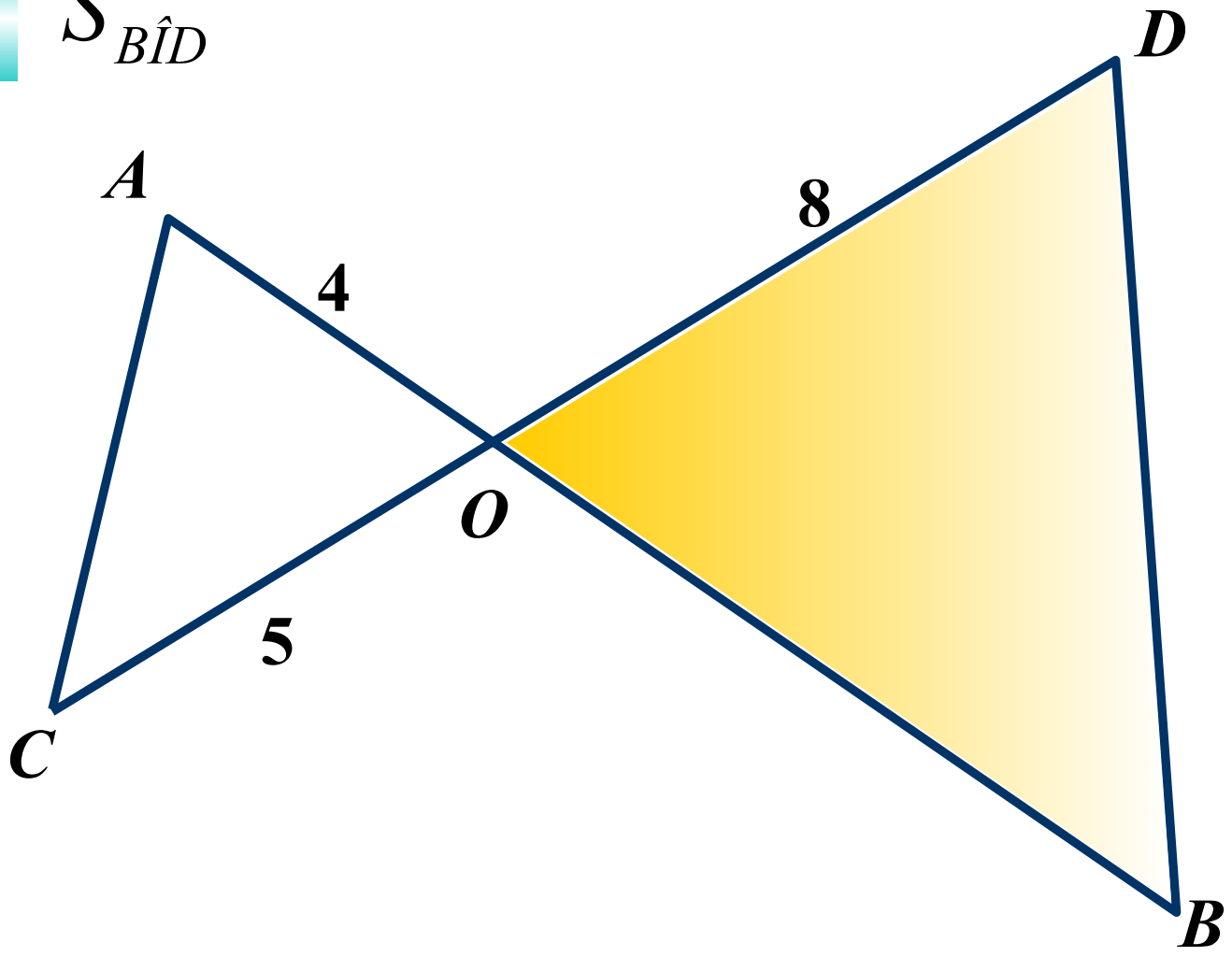
Найти: S_{ABC}



30.

Дано: $S_{A\hat{I}C} = 15$

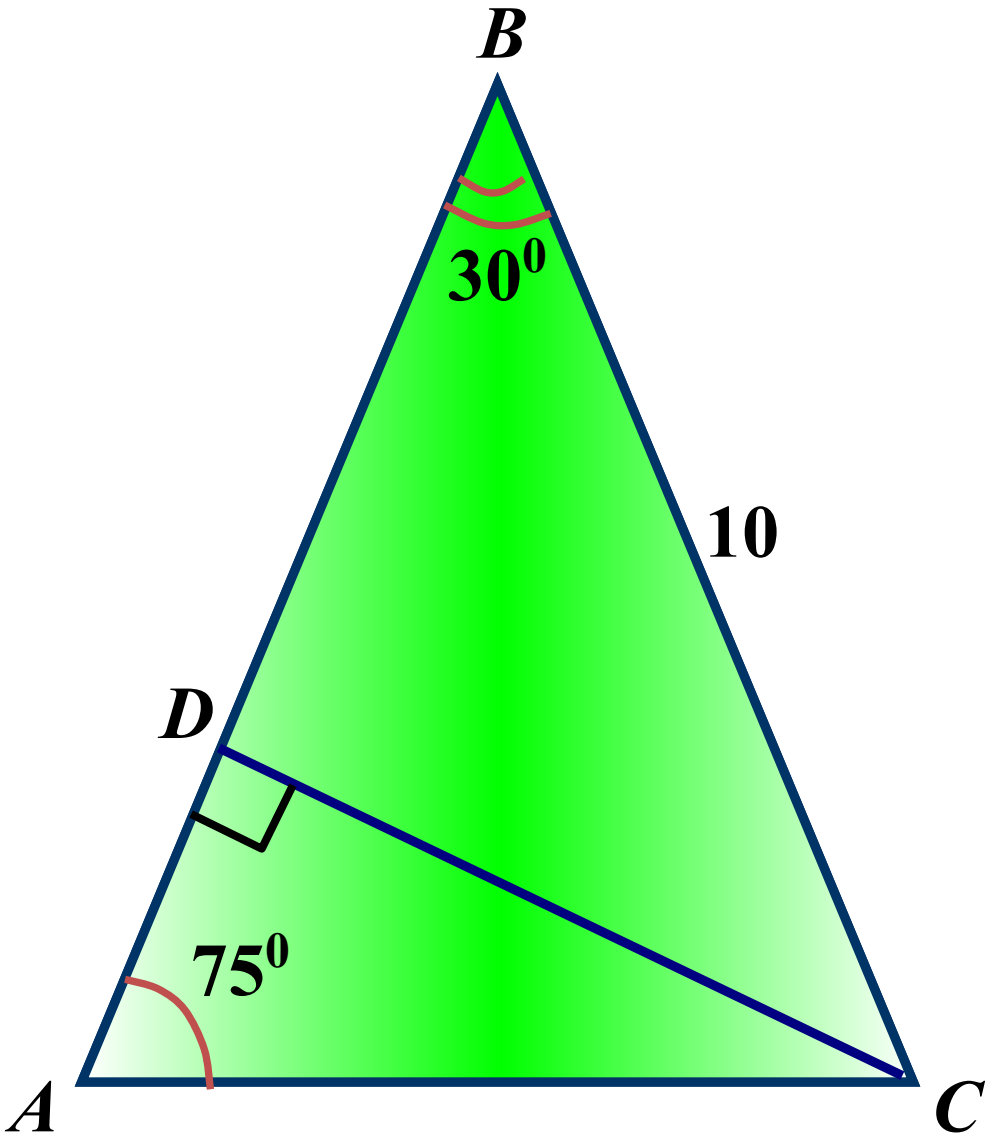
Найти: $S_{B\hat{I}D}$



31.

Дано: ΔABC – равнобедренный

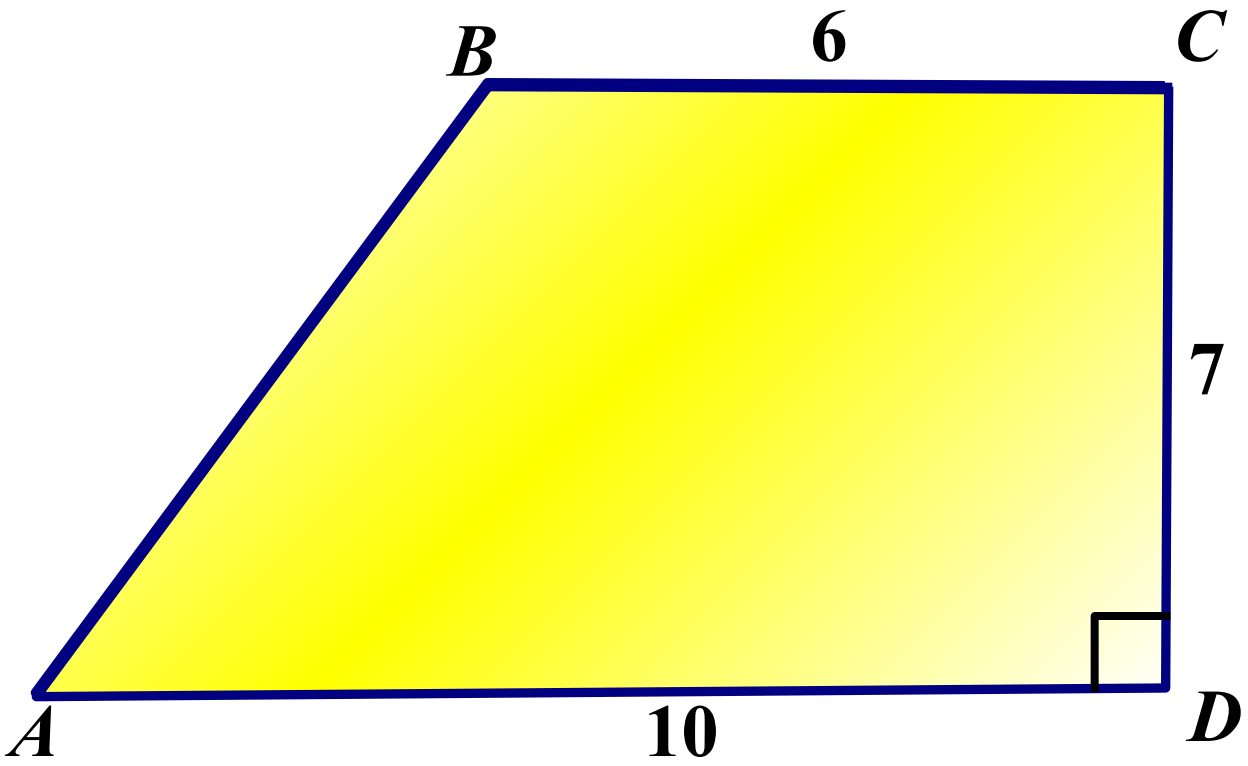
Найти: S_{ABC}



32.

Дано: $ABCD$ – трапеция

Найти: S_{ABCB}



33.

Дано: $ABCD$ – трапеция

$BC : AD = 2 : 3,\ BK = 6,\ S_{ABCD} = 60$

Найти: $BC,\ AD$