



$\triangle ACB$ - равнобедренный.

$$\Rightarrow \angle A = \angle B = 45^\circ$$

$DF \parallel CB \Rightarrow \angle DFA = 45^\circ$, т.к.
углы DFA и B

соответственные. \Rightarrow
 $\angle EFB = 180^\circ - 90^\circ - 45^\circ = 45^\circ$

$$\Rightarrow AD = DF ; EB = FE$$

$$DF = FE = P/4 = 18/4 = 4.5$$

$$\Rightarrow AD = EB = 4.5 \Rightarrow AC = CB =$$

$$CD + DA = 4.5 + 4.5 = 9$$