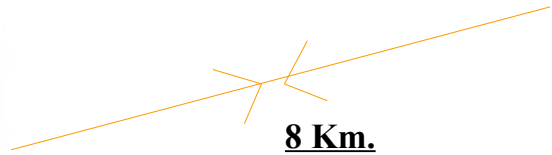


Two friends are living in different towns: Hornachos and Llera.
There are 8 km between them.
They decided to meet in the middle of the way.

Sandra walks 4 km/h and Marta goes cycling 12 km/h .

When do they meet?



SOLUTION

They go 16 km / h, the distance is 8 km.

$$\frac{e}{t} = \frac{8}{16} = \frac{1}{2} =$$

They will meet in $\frac{1}{2}$ hour (30 minutes)