To find the answer to this problem, we need to do a few steps.

First, we need to find out how many hours are in 1 day, so that we know how many hours are in $2 \frac{1}{2}$ days.

1 day $=24$ hours
2.5 days $=$ ? hours

24 hours x 2.5 days $=60$ hours
So, there are 60 hours in $2 \frac{1}{2}$ days ...but we aren't finished yet! We still need to know how many miles Grandma traveled.

If she drove for 60 hours, and went 50 miles per (every) hour, we would have to multiply to get the final answer.

60 hours $\times 50 \mathrm{mph}=$ ?


3,000 miles total

