


## Conch:

51 miles in 3 hours $=17$ miles per hour
Crusty:
90 miles in 5 hours $=18$ miles per hour

out how far each Captain
could sail in 15 hours, I
figured out how far each could go in 1 hour.

For Conch to travel 51 miles in 3 hours, he had to travel $51 \div 3=17$ miles
per hour. per hour.
"PER" MEANS "FOR EACH" OR "FOR EVERY."
For Crusty to travel 90 miles in 5 hours, he had to travel $90 \div 5=18$ miles per hour.




