## Problem of the Week <br> Problem C

## Ride On, Ride On!

A motorcycle and a delivery truck left a roadside diner at the same time. After travelling in the same direction for one and one-quarter hours, the motorcycle had travelled 25 km farther than the delivery truck. If the average speed of the motorcycle was $60 \mathrm{~km} / \mathrm{h}$, find the average speed of the delivery truck.


