## Multiplying Decimals | Word Problems

1) Joshua lives a short distance away from his school. His average cycling speed is 0.3 miles per minute, and he takes 3.5 minutes to cycle his way to school. Calculate the distance Joshua must cover to reach school.
2) Natalie earns $\$ 11.92$ per hour, working as a part-time receptionist. If she worked

3) On average, Vivien runs 0.25 miles per minute. If she maintains a constant speed, how many miles can Vivien cover in 3.4 minutes?
