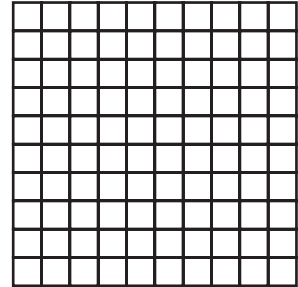


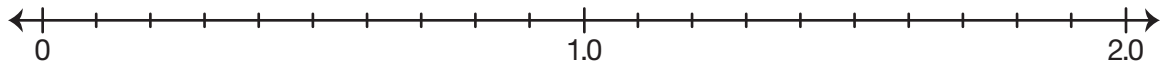
Add Decimals with Grids and Number Lines

- 1.** Irma is training for a bike race. Her coach wants her to ride at least one mile, but no more than two miles a day. She rides 0.4 of a mile to the park and then another 0.3 of a mile farther.

- A.** Shade 0.4 of the grid.
- B.** Shade another 0.3 of the grid.
- C.** How far does Irma ride? Does she meet her coach's requirements?



- D.** Solve $0.7 + 0.7$ on the number line to find the number of miles in a round trip.



- E.** If she makes a round trip, will she meet her coach's requirements?

- 2.** Linda walks 0.25 of a mile to the store and then 0.4 of a mile farther to her grandmother's house.

- A.** Does Linda walk more or less than $\frac{1}{2}$ mile? More or less than 1 mile?

- B.** How far does she walk in all?
Use the grid to add.

