5. Mrs. Dewey's class walked 451 laps in one week. If they walked about the same number of laps the second week, estimate how many laps they would walk in 2 weeks.

Circle the answer that you think is more reasonable.

under 1000   over 1000

Show or tell how you estimated the sum.

6. There are 500 students in the walkathon. They set a goal of 1000 laps. If each student walks 3 laps, will they reach their goal?

Circle the answer that you think is more reasonable:

No, they will have less than 1000 laps.

Yes, they will have more than 1000 laps.

Show or tell how you estimated the sum.