Use the scale on the map and the ruler at the bottom of the page to answer the distance questions below. Be sure to measure from the center of the first to the center of the second.

1. How far is it from the soccer ball to the mailbox?

2. How far is it from the bike to the flower?

3. How far is the apple tree from the soccer ball?

4. How many feet is it from the soccer ball to the flower?

5. How many feet is it from the bike to the soccer ball?

6. How far is the flower from the shovel, then from the shovel to the apple tree?

*Note: The illustration is drawn in scale to the attached ruler. Due to printing differences, the answers are only correct if using the attached ruler.
Using a Map Scale

Scale: 1 inch = 10 feet

Use the scale on the map and the ruler at the bottom of the page to answer the distance questions below. Be sure to measure from the center of the first object to the center of the second.

1. How far is it from the soccer ball to the mailbox? 20 feet

2. How far is it from the bike to the flower? 30 feet

3. How far is the apple tree from the soccer ball? 45 feet

4. How many feet is it from the soccer ball to the flower? 15 feet

5. How many feet is it from the bike to the soccer ball? 30 feet

6. How far is the flower from the shovel, then from the shovel to the apple tree? 60 feet + 20 feet = 80 feet

*Note: The illustration is drawn in scale to the attached ruler. Due to printing differences, the answers are only correct if using the attached ruler.

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