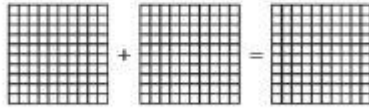


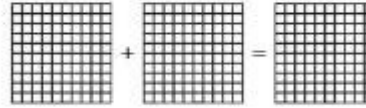
Name _____

How can you use the representation to find the sum?

1. $\frac{2}{10} + \frac{11}{100} = \frac{\boxed{}}{\boxed{}}$



2. $\frac{42}{100} + \frac{1}{10} = \frac{\boxed{}}{\boxed{}}$



What is the sum? Explain your work.

3. $\frac{4}{10} + \frac{9}{100} = \frac{\boxed{}}{\boxed{}}$

4. $\frac{53}{100} + \frac{3}{10} = \frac{\boxed{}}{\boxed{}}$

5. $\frac{2}{10} + \frac{13}{100} = \frac{\boxed{}}{\boxed{}}$

6. $\frac{21}{100} + \frac{7}{10} = \frac{\boxed{}}{\boxed{}}$

7. Keegan walks $\frac{5}{10}$ mile to meet his friend. Then Keegan and his friend walk $\frac{35}{100}$ mile to the park. How far did Keegan walk in all?

8. Which addition problems have a sum of $\frac{62}{100}$? Choose all that apply.

- A. $\frac{6}{10} + \frac{2}{100}$
- B. $\frac{6}{100} + \frac{2}{10}$
- C. $\frac{4}{10} + \frac{22}{100}$
- D. $\frac{4}{10} + \frac{58}{100}$