Name: $\qquad$

Date: $\qquad$

Section A: Shade each fraction in the same bar model with a different color.
Then solve the equation.

## Example:

| blue | pink | pink |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\frac{1}{5}+\frac{2}{5}=\frac{3}{5}$ |  |  |  |  |

1) 



$$
\frac{1}{5}+\frac{3}{5}=
$$

2) 


$\frac{2}{5}+\frac{3}{5}=$
3)


$$
\frac{4}{9}+\frac{1}{9}=
$$

4) 


5)

6)

7)

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $=\frac{3}{6}+\frac{1}{6}$ |  |  |  |  |

## Add and Subtract Fractions with the Same Denominator (A)

8) 


$\frac{2}{6}+\frac{1}{6}=$
9)

$\frac{2}{8}+\frac{1}{8}=$
10)

$=\frac{5}{8}+\frac{3}{8}$
11)

12) $\square$

$$
\frac{7}{10}+\frac{0}{10}=
$$

13) 


$=\frac{4}{5}+\frac{1}{5}$
14) $\square$

$$
\frac{1}{3}+\frac{1}{3}=
$$

Section B: Can you make $\frac{\mathbf{8}}{\mathbf{1 0}}$ using 2 colors in three different ways?




Write these as three different addition equations using fractions.
$\square$

