1. Using expanded notation, perform the following operation.
   \(345_6 + 123_6\)

2. Using expanded notation, perform the following operation.
   \(53_6 - 35_6\)

3. Using the chip board, perform the following operation and write out the corresponding sentence. Do NOT change the color of your chips.
   \((-2) - (-4)\)

4. Using either fraction circles or fraction squares, show \(\frac{2}{3} + \frac{1}{2} = \frac{11}{6}\).

5. Using expanded notation, perform the following operation.
   \(\frac{4}{5} - \frac{1}{2}\).