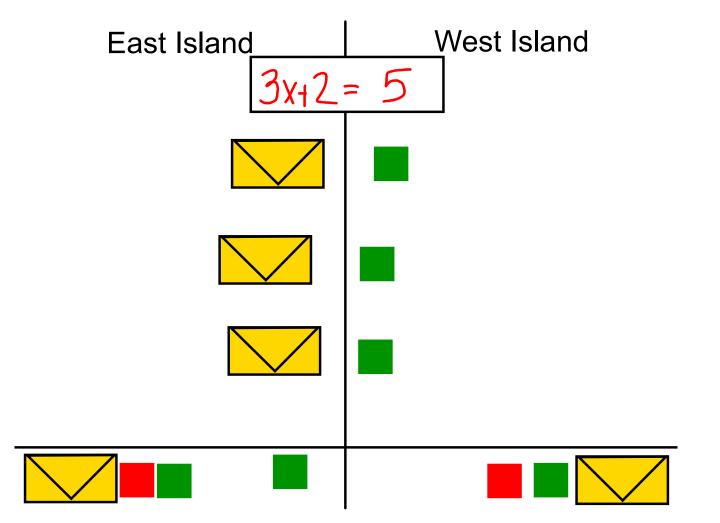
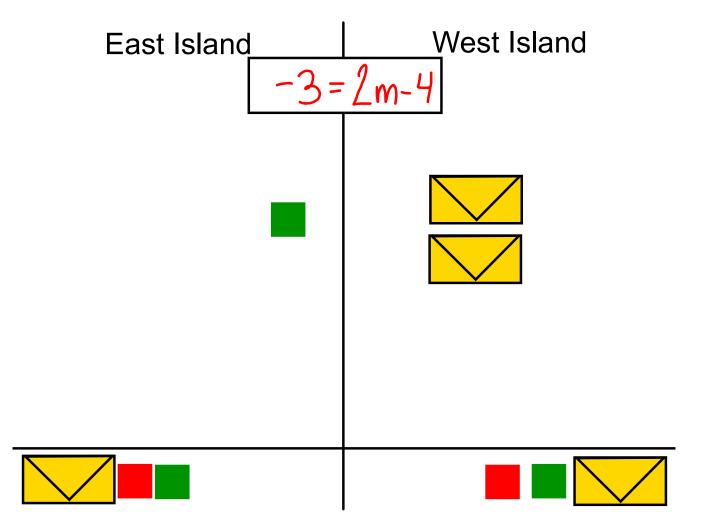
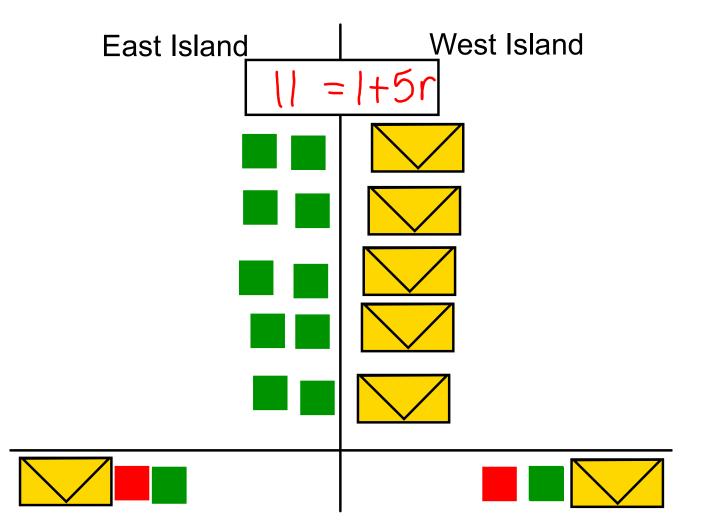
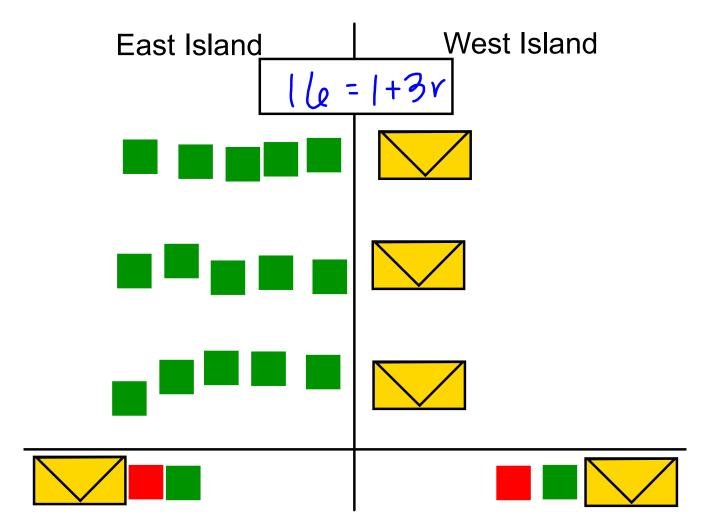
Bell Work
Solve the following:
$$f(x) = 2x^{2} + 3x - 4$$
$$f(1) = 2\left[1\right]^{2} + 3(1) - 4 + f(3) = 2(3)^{2} + 3(3) - 4 + 3(3)$$









In Partners you will complete practice from the half sheet of paper.

- 1. Build the model
- 2. Draw what you have built
- 3. Record the algorithm (the math part)

