2. Jessie and Mark played the game, too.

    A. Jessie made this problem: **B.** Mark made this problem:
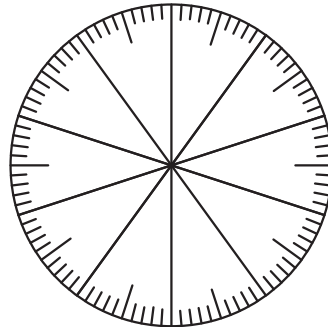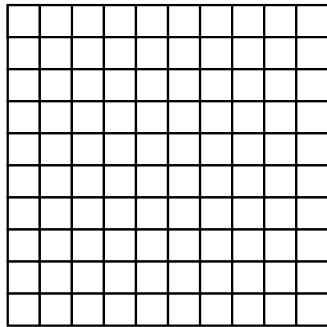
        2.86 − 1.79   0.48 + 0.46

        Show how to find   Show how to find Mark's sum:
        Jessie's difference:

    C. Represent Mark's answer using a hundredths grid, hundredths circle, or base-ten shorthand. The flat is the unit whole. Choose one way.

    D. Which number is closer to 1, Jessie's or Mark's ? ──────────
    How do you know?

3. Frank made this problem:

      .911
   − .809
   ──────

He estimated the difference to be about 1. Do you agree or disagree? Explain why.

                  Assessment Master