

$$47 > 36$$

$$24 < 42$$

$$56 < 65$$

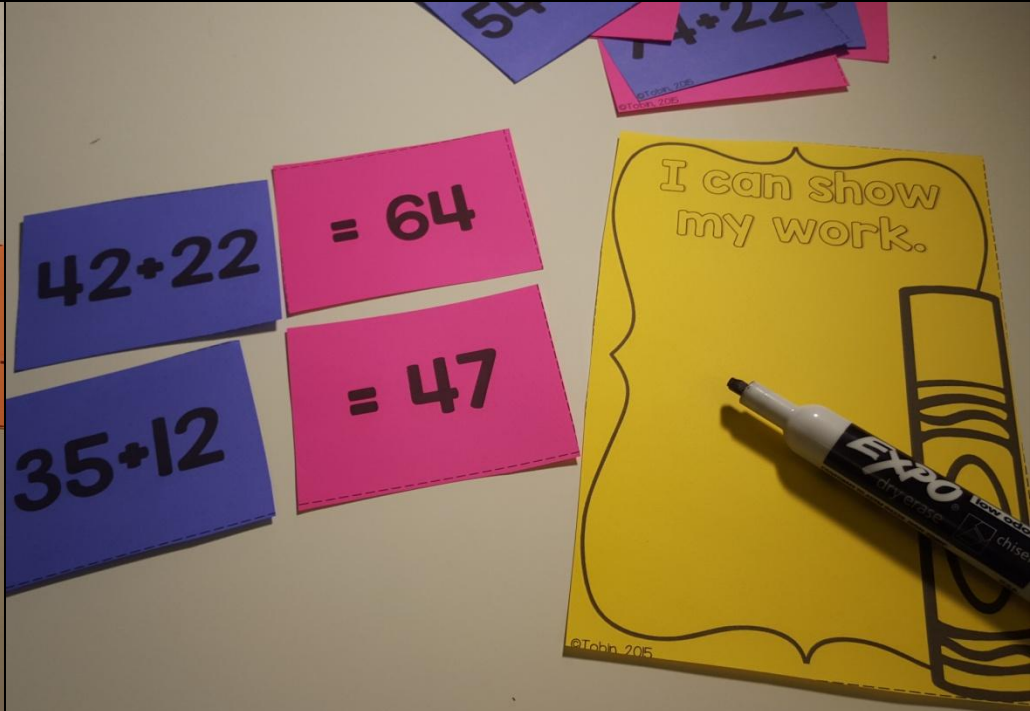
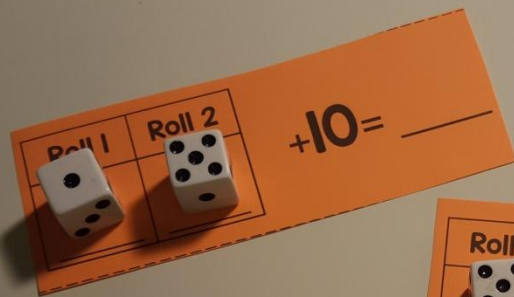
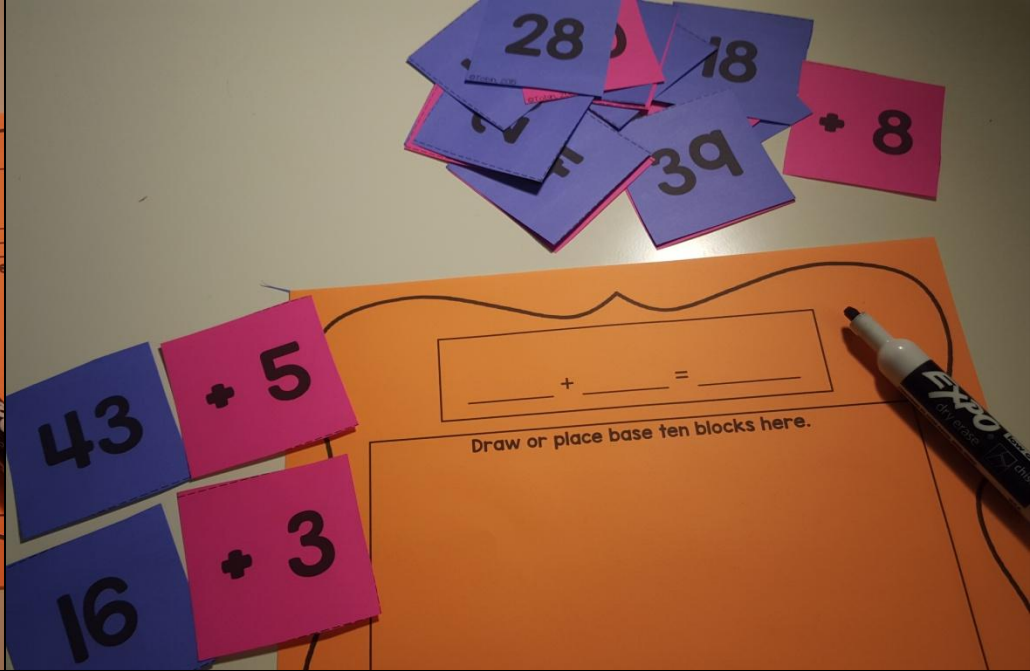
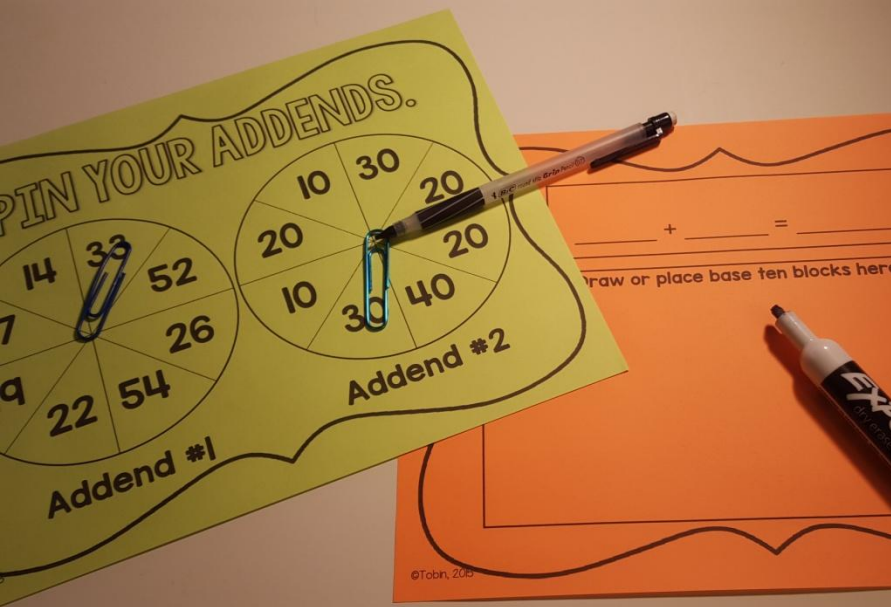
$$75 = 75$$

$$95 > 19$$

$$15 > 14$$

$$43 > 36$$

$$26 < 62$$



Math cards showing addition problems:

- Card e: $\begin{array}{r} 14 \\ +35 \\ \hline \end{array}$
- Card f: $\begin{array}{r} 25 \\ +43 \\ \hline \end{array}$
- Card g: $\begin{array}{r} 27 \\ \hline \end{array}$
- Card a: $\begin{array}{r} 33 \\ +36 \\ \hline \end{array}$

Math cards showing subtraction problems:

- Card m: $\begin{array}{r} 50 \\ -40 \\ \hline \end{array}$
- Card j: $\begin{array}{r} 80 \\ -40 \\ \hline \end{array}$
- Card k: $\begin{array}{r} 40 \\ -40 \\ \hline \end{array}$
- Card n: $\begin{array}{r} 60 \\ -40 \\ \hline \end{array}$

MENTAL MATH

Roll your 2-digit number.

What is ten less?

What is ten more?

Two dice are shown with the following faces:

- Orange die: two tens, seven tens
- Blue die: two ones, four ones

Math cards with word problems:

- Card j: What is ten more than 44?
- Card b: What is ten more than 37?
- Card f: What is ten more than 49?
- Card n: What is ten more than 67?
- Card m: What is ten less than 12?
- Card a: What is ten less than 75?

Spinners and a work area:

- Spinner 1 (Spin #1): A circular spinner divided into 10 equal sections with numbers: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100.
- Spinner 2 (Spin #2): A circular spinner divided into 10 equal sections with numbers: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100.
- Work area: A yellow card with the text "I can show my work." and a blank space for writing.