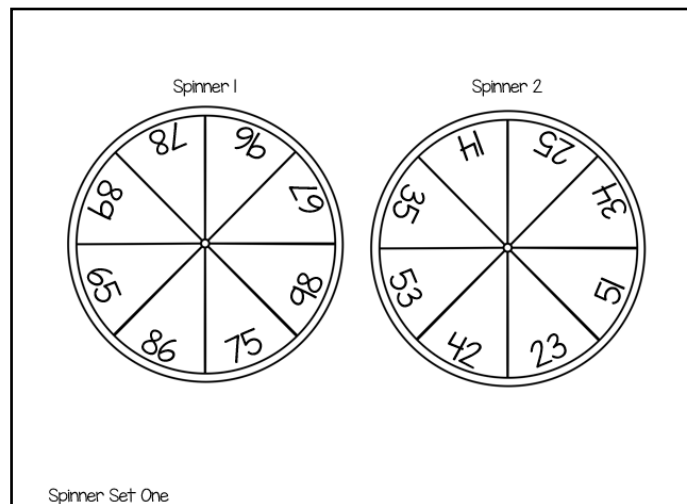


Two-Digit Subtraction Spinners



Two-Digit Subtraction Spinners

Materials:

- Spinners
- Paper clip and pencil (for the spinners)
- Recording sheet
- Base ten blocks

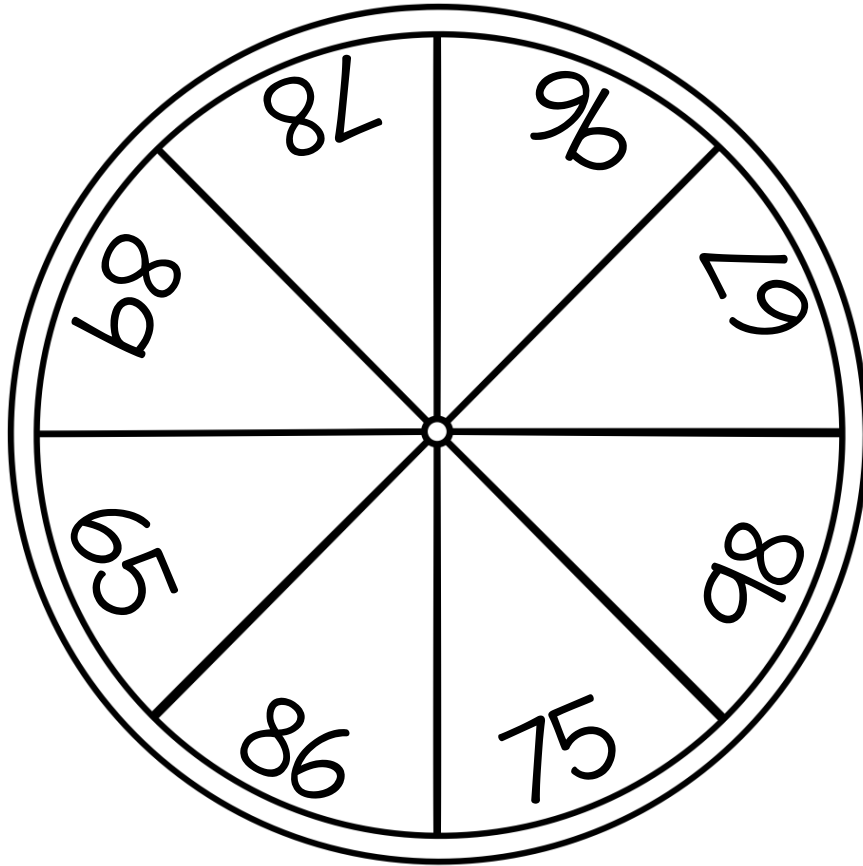
Directions:

- 1) Students may work independently or with a partner.
- 2) Spin spinner 1. This number represents the total.
- 3) Spin spinner 2. This number represents the part that is subtracted.
- 4) Record the numbers on the recording sheet and solve the subtraction problem.

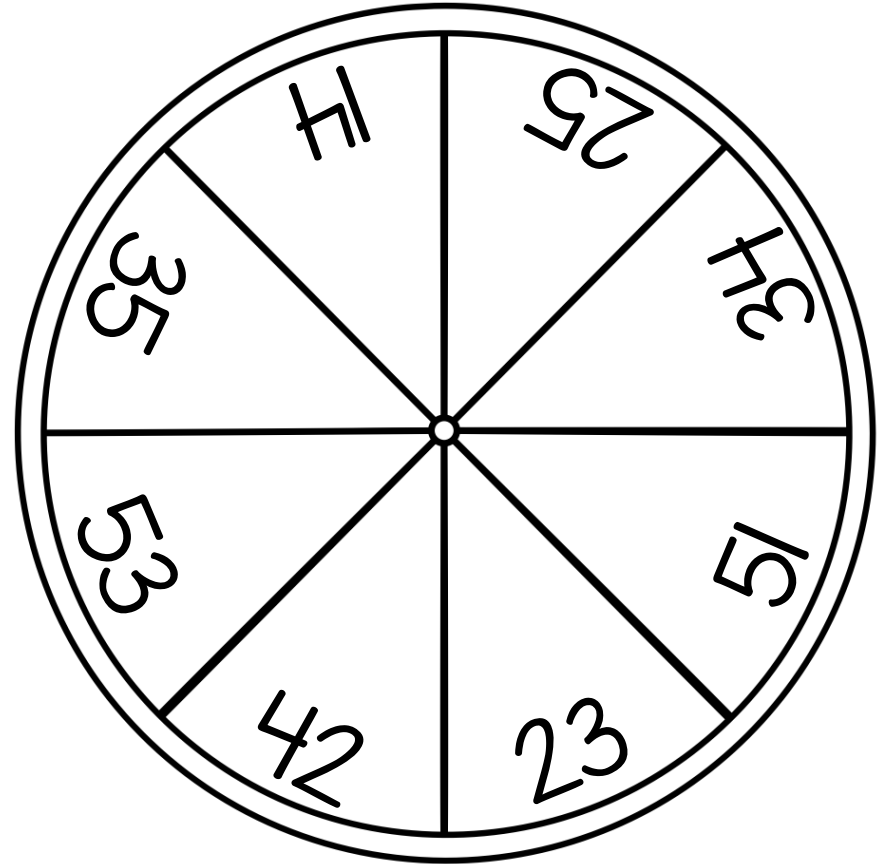
Variations:

The spinners are differentiated. Spinner set one has no regrouping. Spinner set two is a mix of regrouping and non-regrouping problems. Spinner set three is all regrouping.

Spinner 1

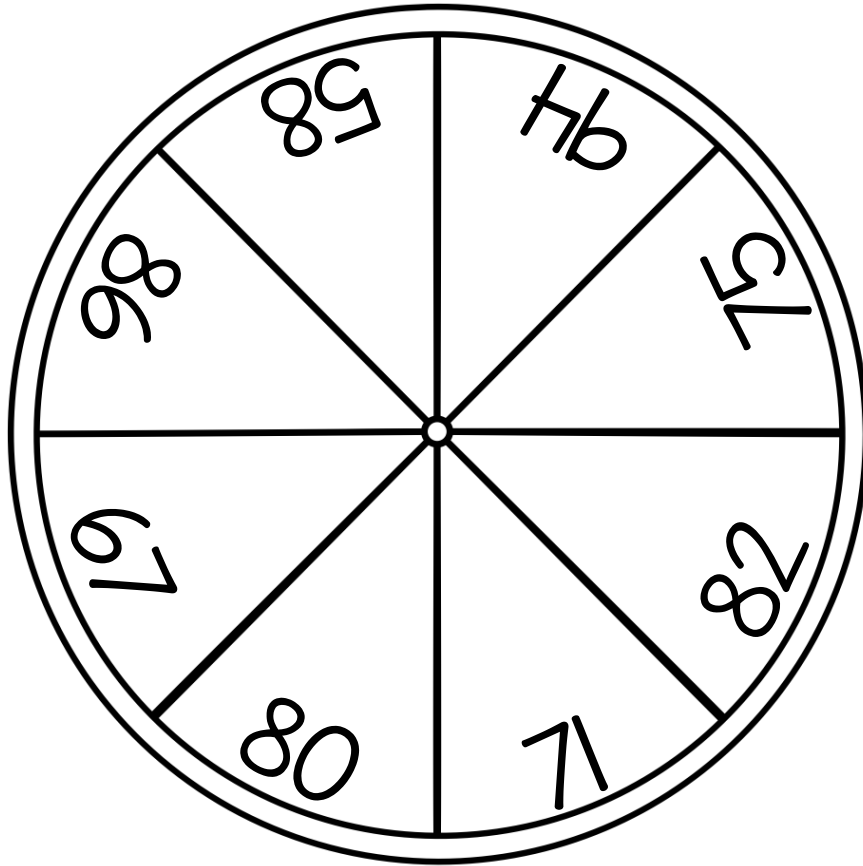


Spinner 2

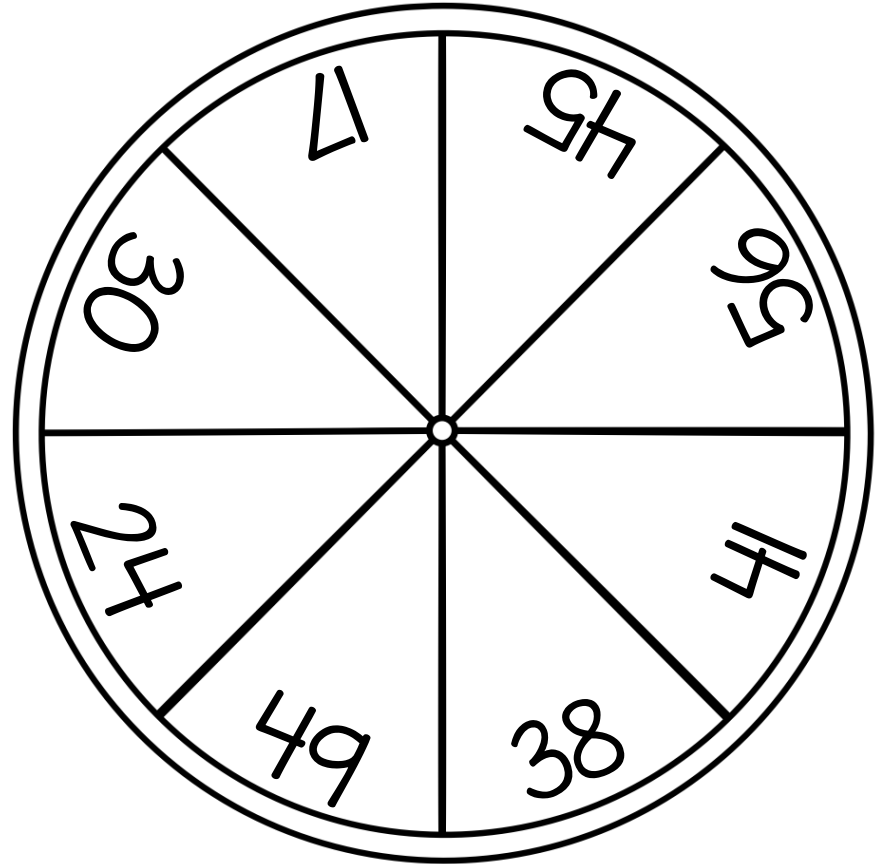


Spinner Set One

Spinner 1

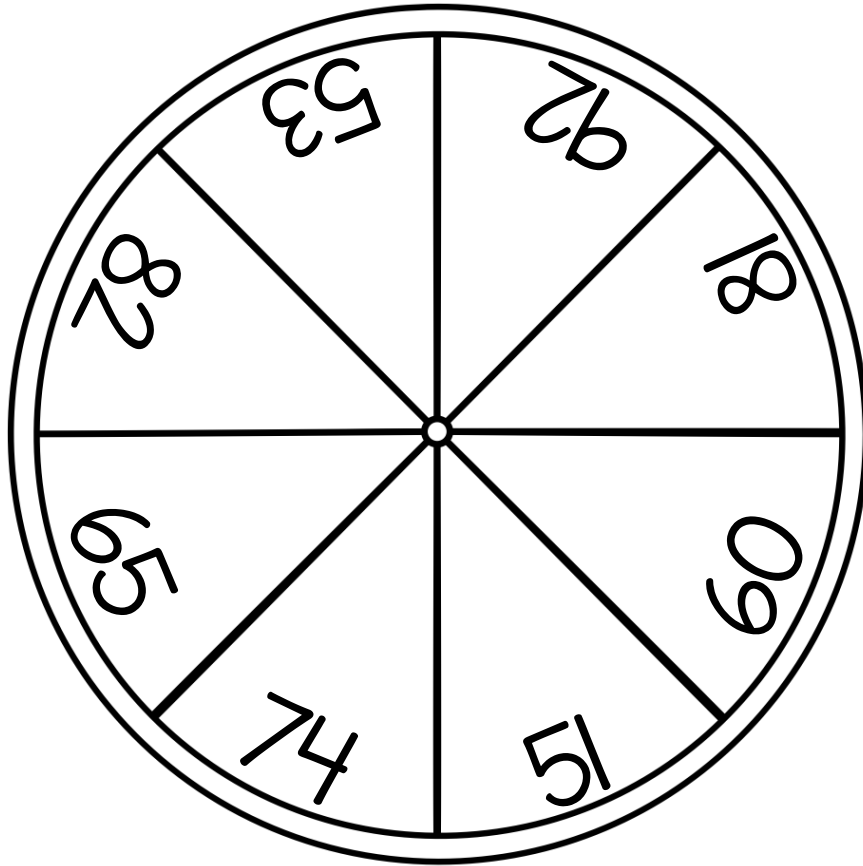


Spinner 2

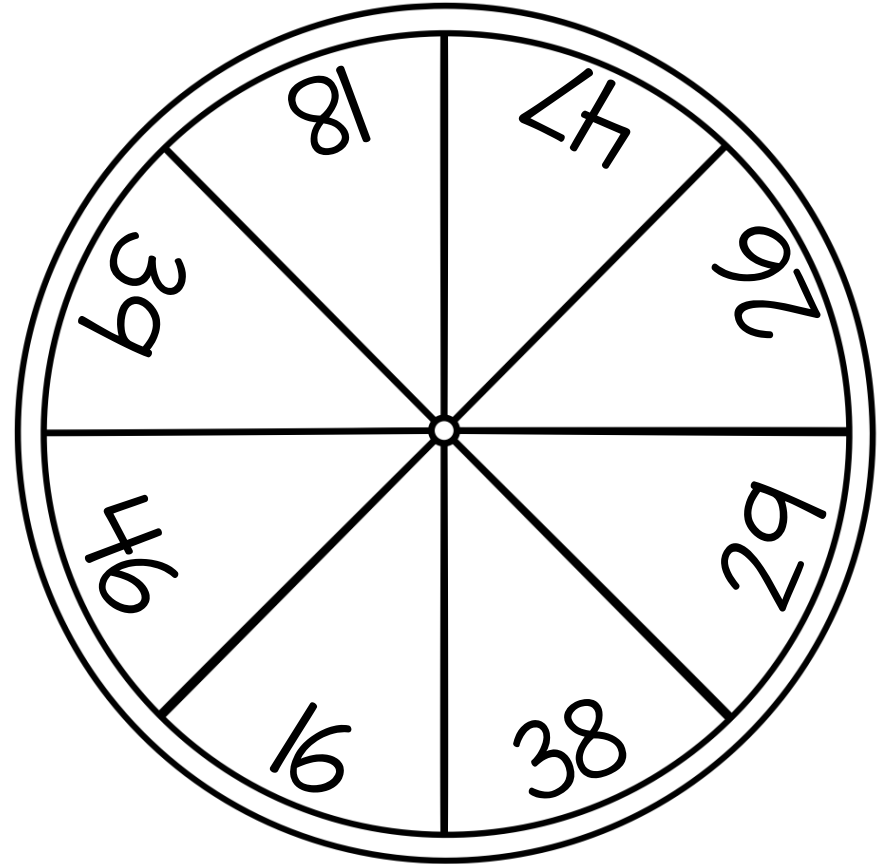


Spinner Set Two

Spinner 1



Spinner 2



Spinner Set Three

Name _____

Write and solve the subtraction problems.

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

Graphics and Fonts

