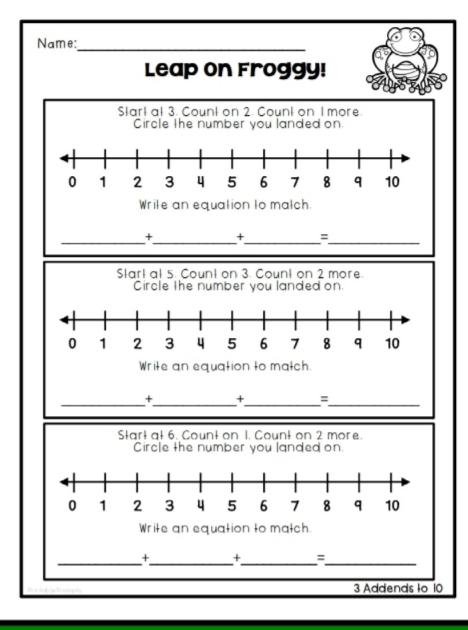
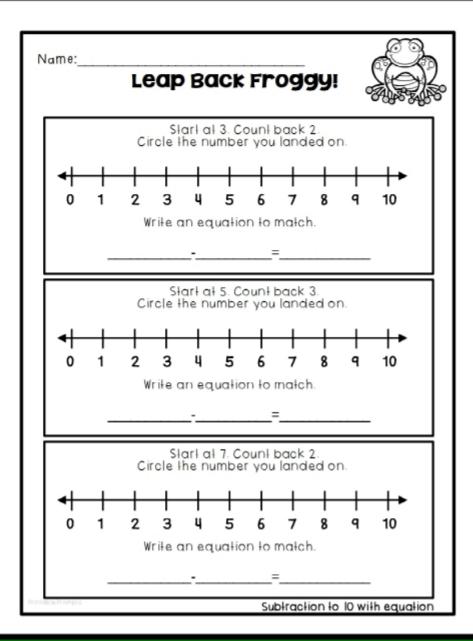


Addition to 10 (no equation) **OGOOO ON OROGOO** You need: * I Number Line I frog per player Fly game pieces * I six-sided die *Recording Sheet I. Put your frog on 0. 2. Roll the dice and count on. 3. Record on your sheet.
4. Take turns with a partner.
5. Keep taking turns until you get 6. When you get to 10, take a fly for your lily pad and start again. How many flies can you get for your

Directions & Recording Sheets for 7 Versions!

| Name: | | | |
|-----------|--------------|----------------------|-----------|
| | Leap on | Froggy! | |
| Follow to | | ar game to record yo | our work. |
| _ | - | = | _ |
| _ | + | = | _ |
| - | ++ | =_ | _ |
| _ | +_ | =_ | _ |
| _ | ++ | =_ | _ |
| _ | + | = | _ |
| - | + | = | _ |
| _ | + | =_ | _ |
| ı | | | |







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Teaching Notes

To Prep this game:

Print enough frog pieces for each player to have one. I like to laminate them and attach them to a stick or a clothespin

Print and laminate the fly pieces. I like to have a good stack, so I print one page worth for each station I am prepping. You can use the lily pads if you like for the children to put their flies on.

Choose the version of the game and the number line that works best for your students. The first section (pages 3-16) are addition. Pages 17-25 are subtraction practice. Pages 26-27 are fact family practice. The game pieces follow on pages 28-29

When teaching counting on, I like to use dice with 1,2 or 3 on them since these are the most efficient numbers to use when counting on. You can also use regular 6 sided dice however. You'll see the specific recommendation listed on each game page. I have left the recording sheets more generic so you're able to add alternate directions if you'd

When you model the activity, remind students of what you'd like them to record and when it is most efficient to record. For example, I remind students to record the number they are on BEFORE rolling to count on. When they roll, I have them record the other addend, and after they count on with their counter, to write the sum/ difference

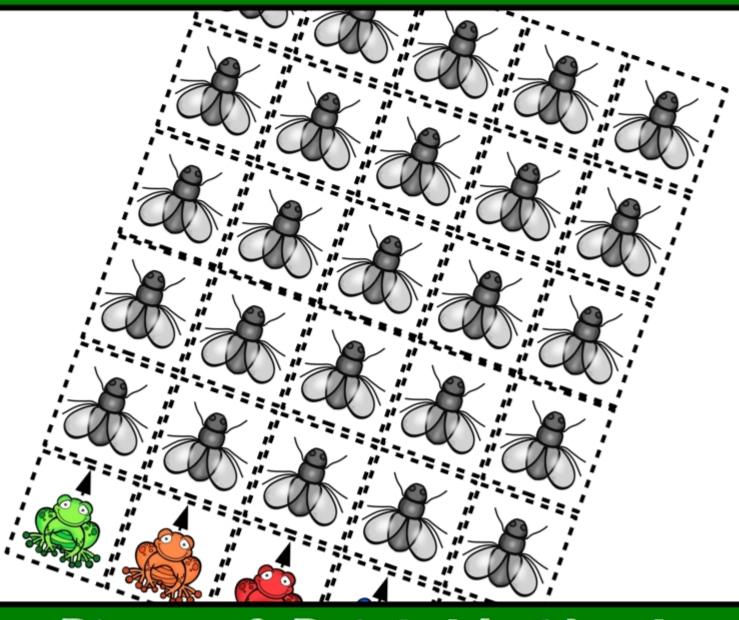
You will find there are recording sheets and one independent practice page for each of the addition and subtraction skills.

Versions offered:

- *Addition to 10 (no equation)
 *Subtraction to 10 (no equation)
 *Addition to 10 with equation

- Subtraction to 10 with equation
- Addition to 20 with equation
- *Subtraction within 20 with equation





Game Pieces & Printable Number Lines

Included