## ADDITION RUNNING RECORD

## Student Page

| $0+1$ | $5+6$ |
| :--- | :--- |
| $2+1$ | $7+5$ |
| $3+2$ | $4+8$ |
| $2+6$ | $7+8$ |
| $4+6$ | $8+9$ |
| $7+7$ | $10+4$ |

## Part 1:

Addition Running Record Recording Sheet
Strategy Levels and Accuracy

| $0+1$ | a wo sc asc <br> ca fco coh pth dk | A0 | 0 | 1 | 2 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | 4

Comments:

## Part 2:

## Addition Flexibility Assessment

Teacher: We are now going to administer Part II of the Running Record. In this part of the Running Record we are going to talk about what strategies you use when you are solving basic subtraction facts. I am going to tell you a problem and then ask you to tell me how you think about it. I am also going to ask you about some different types of facts. Take your time as you answer and tell me what you are thinking as you see and do the math. I am going to take notes so I can remember everything that happened during this Running Record.

| Zero Facts | +1 Facts | Adding within 10 | Make ten facts | Doubles Facts |
| :---: | :---: | :---: | :---: | :---: |
| What do you do when you are adding zero to a number? For example, | What do you do when you are adding 1 to a number. For example, | looks at adding within 5 and 10 | What does $3+7$ make? | What does $8+8$ make? |
|  |  | didn't know how to solve these problems, what | What about $5+5$ ? | What about $6+6$ ? What kind of facts |
| $8+0$ $5+0$ | $4+1$ $10+1$ | would you tell them to do? | What kind of facts are these? | are these? |
|  |  |  |  |  |
| A0 | A1 | Aw10 | AM10 | AD |
| Doubles + 1 | Doubles + 2 | Higher/Harder facts | Compensation | Add 10 |
| If a friend did not | If a friend did not |  | If a friend did | What do you do |
| know how to solve 6 | know how to solve | What do you do | not know how to | when you add 10 |
| + 7, what would you | these facts, what | when you see | solve $9+7$ what | and a number? |
| tell them to do? | would you tell them | problems like 5+9 | would you tell |  |
|  | to do? | or $7+4$ ? What | them to do? | $10+2$ |
| What about $4+5$ ? |  | strategy do you use |  | $10+8$ |
|  | $3+5$ | to solve these problems? | What about if they could not |  |
|  | $6+8$ |  | solve $8+5$, |  |
|  |  |  | what would you |  |
| AD1 | AD2 | AHF | AC | A10 |

Comments/Notes about gestures, behaviors, remarks.

## Part 3

Mathematical Disposition:
Quick Interview
Do you like math?

What facts are easy? Which facts do you just know? (Point to the benchmark problems.)

What facts are tricky? Do you use any strategies on the tricky problems?

What do you do when you get stuck?

