

### Latency Recording Form

Student: \_\_\_\_\_

Class/ Teacher: \_\_\_\_\_ Observer: \_\_\_\_\_

Behavior: \_\_\_\_\_

**Instructions:** Record time of request and the time the behavior was initiated and calculate the latency for each occurrence of the behavior. To calculate average latency, divide the total latency by the number of occurrences.

| Date           | Time of request or cue                        | Time behavior was initiated | Latency                      |
|----------------|---|-----------------------------|------------------------------|
| 10/15          | <i>Examples<br/>(regular clock) 11: 30 am</i> | <i>11:35 am</i>             | <i>5 minutes</i>             |
|                | <i>(digital stopwatch) 00:00</i>              | <i>05:49</i>                | <i>5 minutes, 49 seconds</i> |
|                |   |                             |                              |
|                |   |                             |                              |
|                |   |                             |                              |
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|                |   |                             |                              |
|                |   |                             |                              |
|                |   |                             |                              |
|                |   |                             |                              |
| TOTAL/AVERAGE: |   |                             |                              |

Additional comments: