Interval Recording Form

Directions:
1. Identify times the behavior is likely to occur, set a time period for the observation.
2. Divide the observation period into even intervals (e.g., 1 min intervals).
3. Record a "+" if the behavior is occurring at the interval time; record a "—" if the behavior is *not* occurring at the interval time.
4. Calculate the percent of occurrence during the observation
   – (Number of occurrences / total number of intervals) x 100

Student: _____ **Date:** _____

Class/Teacher: _____ **Observer:** _____

Time of day:_____ **Length of observation:**_____

Behavior observed: _____

Code: + = yes, observed   — = no, not observed

Interval	Behavior	Interval	Behavior	Interval	Behavior	Interval	Behavior
1		16		31		46	
2		17		32		47	
3		18		33		48	
4		19		34		49	
5		20		35		50	
6		21		36		51	
7		22		37		52	
8		23		38		53	
9		24		39		54	
10		25		40		55	
11		26		41		56	
12		27		42		57	
13		28		43		58	
14		29		44		59	
15		30		45		60	

(Total number of occurrences /total number of intervals) x 100 = % _____ / _____ = _____%

Notes

Tips
- Interval data collection is used to record the occurrence of a behavior during a set time period. This data collection method is not used to report the number of occurrences.
- For an accurate count of the behavior occurrences, use event data collection.