

# Data Sheet

Activity:

Date \_\_/\_\_/\_\_

Time \_\_: \_\_ to \_\_: \_\_

Classroom: 96-4-2(2)

Child: \_\_\_\_\_

Observer: \_\_\_\_\_

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
								0		0	0	0		
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0	0	X	X		0				0	0	0	0	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
	0													
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

\*add more rows if additional intervals are needed

Percentage of intervals: \_\_\_\_/\_\_\_\_x100=\_\_\_\_

IOA calculation: \_\_\_\_/\_\_\_\_x100=\_\_\_\_

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 96-4-2(2)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
											0	0		
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	0	0	X	X								0	0	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
										X	X	X	X	X
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

\*add more rows if additional intervals are needed

Percentage of intervals:       /       x100=      

IOA calculation:       /       x100=

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 91-5-1 (8)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	0	1	1	1	0	0	0	0	0	0	0	0	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0	0	0	0	1	0	0	1	1	0	0	0	0	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	0	0	0	0	0	0	0	0	1	0	0	1	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	1	0	0	0	0	0								

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x 100 =   

IOA calculation:    /    x 100 =

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 91-5-1(8)

Child:                     

Observer: BW

Measurement type (please circle one): Whole

Partial

Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	1	1	1	0	0	1	0	0	0	1	0	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	0	0	0	0	1	1	1	1	1	0	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	1	0	0	1	1	1	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	0	0	0	0								

\*add more rows if additional intervals are needed

Percentage of intervals:     /     x100=     

IOA calculation:     /     x100=

# Data Sheet

Activity:

Date \_\_\_/\_\_\_/\_\_\_

Time \_\_\_:\_\_\_ to \_\_\_:\_\_\_

Classroom: 49-3-2 (1)

Child: \_\_\_\_\_

Observer: \_\_\_\_\_

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	1	1	1	0	1	0	0	1	1	0	1	1	1	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	1	1	1	0	0	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	1	1	1	1	0	1	1	1	1	1	1	1	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	0	1	0	0	1	1	1	1				

\*add more rows if additional intervals are needed

Percentage of intervals: \_\_\_/\_\_\_ x100=\_\_\_

IOA calculation: \_\_\_/\_\_\_ x100=\_\_\_

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 49-3-2(1)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:       /       x100=       

IOA calculation:       /       x100=

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 49-3-2(2)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 49-3-2(2)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:   /  x100=  

IOA calculation:   /  x100=



# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 49-3-2(6)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	0	1	0	1	0	0	1	1	0	1	0	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	1	0	0	0	1	0	0	0	1	1	1	0	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	1	0	0	0	1	0	0	0	1	0	0	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	1	0	0	0	1	0	0	1	0	1				

\*add more rows if additional intervals are needed

Percentage of intervals:      /      x100=     

IOA calculation:      /      x100=

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 49-3-2(b)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

# Data Sheet

Activity:

4 blue

Date   /  /  

Time   :   to   :  

Classroom: B3-6-1

Child:                     

Observer:                     

Measurement type (please circle one):

Whole

Partial

Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	1	1	0	1	1	0	1	1	1	1	1	1	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0	1	1	1	1	1	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	0	1	1	1	1	0	1	1	1	1	0	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	1	1	0	1	1	1	1	0	0	1	0	1

\*add more rows if additional intervals are needed

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

# Data Sheet

Activity:

Date    /    /   

Time    :    to    :   

Classroom: 133-6-1

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ **Partial** ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

61 62 63 64 65 66

Percentage of intervals:      /      x100=     

IOA calculation:      /      x100=

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 124-6-1 <sup>line</sup> green

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	1	1	1	1	1	1	0	1	0	1	1	0	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	0	1	1	1	1	1	1	1	1	1	1	1	0	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	0	1	1	X	0	1	0	1	0	1	0	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	1	1	0	0	1	0	1	1	1	1	1	1	1	0

\*add more rows if additional intervals are needed

1	0	1	0	1	1	0
61	62	63	64	65	66	67

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 124-6-1

Child:                     

Observer:                     

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
													0	
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
			X											
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
			0											

\*add more rows if additional intervals are needed

61	62	63	64	65	66	67	

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

*MSB*

Data Sheet

Activity: 133-6-1 Purple/white

Date 7/19/13

Time   :    to   :   

Classroom: 12A-6A3 Green

Child:                     

Observer:                     

Measurement type (please circle one) Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<u>1</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>1</u>
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>

\*add more rows if additional intervals are needed

<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
61	62	63	64	65	66

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=

*[Handwritten signature]*

*purple / white striped*

Data Sheet

Activity: 133-6-1

Date 7/19/13

Time   :    to   :   

Classroom: 127 + 16 + B

*[Handwritten signature]*

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial

Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	0	1	1	1	0	1	1	1	0	1	1	0	0	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	0	1	0	0	0	0	0	0	1	1	1	0	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0	1	1	0	0	0	0	0	1	0	1	1	0	0

\*add more rows if additional intervals are needed

0 1 1 1 1 0 1  
61 62 63 64 65 66

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=



# Data Sheet

Activity:

"Big Sister" Date   /  /  

Time   :   to   :  

Classroom: 33-6-1

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0	1	1	0	0	0	1	1	1	1	1	1	1	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	0	1	1	1	0	1	1	1	1	1	0	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0	1	1	1	0	0	1	1	1	0	0	0	0	0

\*add more rows if additional intervals are needed

0	1	1	0	0	1
---	---	---	---	---	---

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

*1/18/13*

Activity: 133 *Black t-shirt* Data Sheet  
Date 7/19/13

Time   :   to   :  

Classroom: 1204-6-1 *[scribble]* Child:           

Observer:           

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		0	0	0	0	0		0	0				0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
		0												
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
					0	0							0	0

\*add more rows if additional intervals are needed

0					
61	62	63	64	65	66

Percentage of intervals:   /  x100=  

IOA calculation:   /  x100=

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 115-5-1(5)

Child:                     

Observer:                     

Measurement type (please circle one): Whole    Partial    Time sampling

Behavior: A = Active engagement    P = Passive engagement    0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0				0		0				0			0	
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
			0	0							0	0		
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
				0										0
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
			X											

\*add more rows if additional intervals are needed

Percentage of intervals: 37 / 49 x100=       

IOA calculation:        /        x100=

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 115-5-1(5)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:      /      x100=     

IOA calculation:      /      x100=

# Data Sheet

Activity:

Date \_\_\_/\_\_\_/\_\_\_

Time \_\_\_:\_\_\_ to \_\_\_:\_\_\_

Classroom: 107-5-1 (12)

Child: \_\_\_\_\_

Observer: \_\_\_\_\_

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	0	1	1	1	0	0	0	0	1	1	1	1	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	0	1	1	0	0	1	1	1	1	0	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	1	0	0	0	1	1	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	1	1	1	1	1	0	0	1	0			

\*add more rows if additional intervals are needed

Percentage of intervals: \_\_\_/\_\_\_ x100=\_\_\_

IOA calculation: \_\_\_/\_\_\_ x100=\_\_\_

# Data Sheet

Activity:

Date 6/18/13

Time   :    to   :   

Classroom: 107-5-1(12)

Child:                     

Observer: BW

Measurement type (please circle one): Whole (Partial) Time sampling

Behavior: A = Active engagement P ( Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	0	1	1	1	1	0	0	0	0	1	1	1	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	1	1	1	1	0	0	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	1	1	0	0	1	1	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	1	1	1	1	1	1	1	0	1	1	1	1

\*add more rows if additional intervals are needed

Percentage of intervals:        /        x 100 =       

IOA calculation:        /        x 100 =

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 59-3-1(4)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	0	0	0	0	0	0	1	1	1	1	1	1	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	0	0	1	0	0	0	0	0	0	1	1	0	0	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	0	0	1	1	0	0	0	0	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	0	0	1	1	1	1	0	0	0	0	0	0	0

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=

# Data Sheet

Activity:

Date 6/24/13

Time    :    to    :   

Classroom: 59-31 (49)

Child:                     

Observer: BW

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	1	0	0	1	1	0	1	1	1	1	1	1	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	0	1	1	1	1	0	0	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	1	1	1	1	1	1	1	1	1	0	0	0	0	1

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x100=    

IOA calculation:    /    x100=



# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 75-4-1 (13)

Child:                     

Observer:                     

Measurement type (please circle one):

Whole

Partial

Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	1	0	0	1	0	1	1	1	X	1	0	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	1	1	0	0	0	0	1	0	1	1	1	0	0	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	0	0	0	1	0	1	1	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	0	X	1	0	0	1	0	1	1	1	0	0		

\*add more rows if additional intervals are needed

Percentage of intervals:      /      x100=     

IOA calculation:      /      x100=

# Data Sheet

Activity:

Date 7/11/13

Time   :   to   :  

Classroom: 75-4-1 (13)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:   /  x100=  

IOA calculation:   /  x100=

# Data Sheet

Activity:

Date    /    /   

Time   :    to   :   

Classroom: 75-4-1 (3)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	1	1	0	0	0	1	1	0	0	1	1	0	0
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	1	1	1	0	0	1	1	1	1	1	1	1	1	0
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
0	X	0	0	1	0	1	1	1	1	1	1	0	0	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	0	0	1	1	1	1	1	0	0	0	0	0		

\*add more rows if additional intervals are needed

Percentage of intervals:      /      x 100 =     

IOA calculation:      /      x 100 =

# Data Sheet

Activity:

Date 7/16/13

Time    :    to    :   

Classroom: 75-4-1(3)

Child:                     

Observer: BW

Measurement type (please circle one): Whole ☐ Partial ☒ Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:        /        x100=       

IOA calculation:        /        x100=

# Data Sheet

Activity:

Date   /  /  

Time   :   to   :  

Classroom: 102-4-2 (4)

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	1	0	1	1	1	1	0	0	0	0	1	0	1	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	1	1	0	1	0	0	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	1	1	1	1	1	1	1	1	0	0	1			
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

\*add more rows if additional intervals are needed

Percentage of intervals:   /   x100=   

IOA calculation:   /   x100=

# Data Sheet

Activity:

Date 7/17/13

Time\_\_: \_\_ to \_\_: \_\_

Classroom: 102-4-2(4)

Child: \_\_\_\_\_

Observer: \_\_\_\_\_

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals: \_\_\_\_/\_\_\_\_x100=\_\_\_\_

IOA calculation: \_\_\_\_/\_\_\_\_x100=\_\_\_\_

# Black Hoochie Data Sheet

Activity:

Date    /    /   

Time    :    to    :   

Classroom: 124-6-1

Child:                     

Observer:                     

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement 0 = Interfering behavior

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	1	1	1	1	1	1	1	1	0	1	1	1	1	1
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	0	1	1	1	0	1	1	1	1	1	1	1	1	1
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	0	1	1	1	1	1	1	1	1	1	1	1	1	1
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0	1	1	1	1	1	1	0	1	1	1	1	1	1

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=

# Discussing activity centers

1 of 2

## Data Sheet

Activity:

Date 7/18/13

Time   :   to   :  

Classroom: 124-6-1 (Black noodle) Child:           

Observer:           

Measurement type (please circle one): Whole Partial Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:    /    x100=   

IOA calculation:    /    x100=



2 of 2

## Data Sheet

Activity:

Date 7/18/13Time     to    :

Classroom:

124-6-1 (Black hoodie)Child:                     Observer:                     

Measurement type (please circle one):

Whole

Partial

Time sampling

Behavior: A = Active engagement P = Passive engagement O = Interfering behavior

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

\*add more rows if additional intervals are needed

Percentage of intervals:     /     x100=    IOA calculation:     /     x100=