Activity:

Date __/__/__

Time __:__ to __:__

Classroom: _10 7-5-1 (6)_   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
I	I	I	I	I	I	I	I	I	I	I	O	I	I	I
16	**17**	**(18)**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**26**	**27**	**28**	**29**	**30**
I	I	I	O	O	O	O	I	O	I	I	I	I	I	I
31	**(32)**	**(33)**	**34**	**35**	**36**	**37**	**38**	**39**	**40**	**41**	**42**	**43**	**(44)**	**45**
I	I	I	I	I	I	I	I	I	I	I	O	I	I	X
46	**(47)**	**48**	**49**	**50**	**51**	**52**	**53**	**54**	**55**	**56**	**57**	**58**	**59**	**60**
X	X	I	I	I	I	I	I	I	I	I	I	X		

*add more rows if additional intervals are needed

Percentage of intervals: ____ / ____ x100= ____

IOA calculation: ____ / ____ x100= ____

Activity: _____ Date __/__/__ Time __:__ to __:__

Classroom: 107-5-1 (6)   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
	/		\	/	O		O	/		/	O	O	/	/
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	/	O	O	O	O	O	O	O	/		/	/	/	
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
	O	O	/	/		/				/	O	X	X	X
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
X	X	/				/	/	/		/		X		

*add more rows if additional intervals are needed

Percentage of intervals: ____ / ____ x100= ____

IOA calculation: ____ / ____ x100= ____

Data Sheet

Activity: _____   Date 7/9/13   Time___:___to___:___

Classroom: 48-3-1 (10)   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
I	I	I	I	I	I	I	O	O	I	I	I	I	I	I
16	17	18	19	20	21	22	23	24	25	26	(27)	28	29	30
O	I	I	I	O	O	I	I	I	O	I	I	I	I	I
31	32	33	34	35	(36)	(37)	38	39	40	41	42	43	(44)	45
I	I	I	I	I	I	I	O	O	O	O	O	I	I	I
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
I														

*add more rows if additional intervals are needed

Percentage of intervals: ____/____x100=____

IOA calculation: ____/____x100=____

Data Sheet

Activity: Date __/__/__   Time __:__ to __:__

Classroom: 48-3-1 (10)   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
|	|	|	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	|	O	O	O	O	|	|	O	O	|	|	|	|
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
|	|	|	O	O	O	O	O	O	O	O	O	|	O	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:

Classroom: 75-4-1 (11)

Date __/__/__

Child:_____

Time __:__ to __:__

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
I	/	/	/	/	◯	/	I?	◯	◯	◯	◯	◯	◯	◯
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
/	◯	◯	/	I	\	I	I	I	◯	◯	/	◯	/	◯
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
◯	◯	◯	/	◯	\	/	/	I?	/	/	I?	◯	◯	I
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
◯	/	I?	◯?	◯	/	I	I	◯	◯	/	◯?	/		

*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 (11) 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
O	O	O	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	/	O	O	/	O	O?	O	O	O	O	/	O
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
O	O	O	/	O	O	O?	/	O	/ P10	/	O	O	O	/ ?
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
O	O	O	/	O	P	O	/	O	O	/	?	O	/	

*add more rows if additional intervals are needed

a lot of looking around

Percentage of intervals: ____/____ x100= ____

IOA calculation: ____/____ x100= ____

Data Sheet

Activity: _____   Date 7/17/13   Time __:__ to __:__

Classroom: 87-5-1 (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
/	O	O	/	/	0	O	O	/	/	/ ?	/	/	/	O
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
O	O	/	/	/	/	/	/	/	/	O	/	O	/	/
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
O	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: 8 7-5-1 (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
/	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	O	\	/	\	/	O	O	O	O	O	O	O?	O
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
O	O	O?	/	/	I?	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: Light black short sleeve

Date __/__/__

Time __:__ to __:__

Classroom: 127-6-1

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
O	/	/	/	O	O	O	/	/			/	O	O	/
16	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**26**	**27**	**28**	**29**	**30**
O	\	/	/	\	O		/	/				O	/	\
31	**32**	**33**	**34**	**35**	**36**	**37**	**38**	**39**	**40**	**41**	**42**	**43**	**44**	**45**
\	\		\	1	/		\	\	O	1	O	O		
46	**47**	**48**	**49**	**50**	**51**	**52**	**53**	**54**	**55**	**56**	**57**	**58**	**59**	**60**
O	O	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: _Light black short sleve_   Date__/__/__   Time__:__to__:__

Classroom: _127-6-1_   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
I	O	O	I	I	I	I	O	O	O	I	I	O	O	O
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
I	I	O	X											
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 7/18/13   Time __:__ to __:__

Classroom: 127-6-1 (Lt block Chart Slave)   Child:_____   Observer:_____   1 of 2

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
|	|	|	|	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
\	/	/	\?	O?	O	|	|	|	/	(	O	|	/	|

*add more rows if additional intervals are needed

Percentage of intervals: ____/____ x100=____

IOA calculation: ____/____ x100=____

Data Sheet

Activity:

Classroom: 127-6-1 (bt Block short observed) Child:_____

Date 7/10/13

Time__:__to__:__

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
I	O	I	(	)	\	)	/	?	O?	I	I	(	)	)
16	17	(18)	19	20	21	22	23	24	25	26	27	28	29	30
I	/	/												
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=____

Activity: _____   Date __/__/__   Time __:__ to __:__

Classroom: 133-6-1 Sequins   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
|	\	O	/	|	|	|	|	|	|	O	|	|	|	O
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
|	|	O	(19)	O	(21)	|	|	/	/	|	/	|	|	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
/	|	|	(49)	O	O	O	O	|	|	|	X	O	O	|

*add more rows if additional intervals are needed

O	|	|	|	O	O

Percentage of intervals: ____ / ____ x100= ____

IOA calculation: ____ / ____ x100= ____

Activity:

Classroom: 133-6-1 Sequirs

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

Date __/__/__

Child:_____

Time __:__ to __:__

Observer: RW

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
/	\	/	/	/	/	/	/	/	\	/	/	/	/	/
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
⋈	/	/	/	/	O	/	/	/	/	/	/	/	○	/

*add more rows if additional intervals are needed

61 62 63 64 65 66

Percentage of intervals: ____ / ____ x100= ____

IOA calculation: ____ / ____ x100= ____

Activity:

Classroom: 49-3-2 (8)

Date __/__/__

Child:_____

Time __:__ to __:__

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
I	O	/	I	I	I	O	O	O	I	O	I	O	I	O
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
I	O	/	/	I	I	O	I	I	I	I	O	I	I	I
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
/	I	I	I	O	I	I	I	O	O	O	I	I	O	O
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
O	O	O	O	O	O	O	O	I						

*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 (8)   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
|	/	/	/	|	|	/	|	|	/	/	|	◯	|	|
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
|	|	|	|	|	|	| or	/	| ?	|	◯	|	|	/	|
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
|	|	|	/	◯	◯	| or	◯	|						

*add more rows if additional intervals are needed

Percentage of intervals: ____/____ x100=____

IOA calculation: ____/____ x100=____

Activity: _____

Classroom: 96-4-2 (9)

Date __/__/__

Time __:__ to __:__

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
I	I	\	I		O	O	I	I	I	O	O	O	/	\
16	17	18	19	(20)	(21)	22	23	24	25	26	27	28	29	30
I	O	O	O	I	O?	I	I	/	I	O	I	I	O	O
31	32	33	34	35	36	37	38	39	40	41	42	(43)	44	45
I	I	I	I	I	I	O	\	\	I	I	I	I	/	I
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
I	I	I	I	X										

*add more rows if additional intervals are needed

Percentage of intervals: ____/____ x100=____

IOA calculation: ____/____ x100=____

Activity: Date__/__/__   Time__:__to__:__

Classroom: 96-4-2(9)   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
/	/	/	\	/	/	/	\	\	\	/	O	O	/	\
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
/	/	O	O	/	\	/	/	/	/	/	/	/	O	\
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=____