

Pre - Post Comparison Report

Student Information

Name:	Paulino, Ariel	Program:	Sabrina Lasher
Gender:	Female	Site:	Lakeshore Elementary
Birth Date:	1/7/2008	Group:	Langdon K

Rating Information

1st Rater:	Melissa Langdon	2nd Rater:	Melissa Langdon
Relationship to Child:	Teacher	Relationship to Child:	Teacher
Date of 1st Rating:	10/18/2013	Date of 2nd Rating:	6/13/2014
1st Rating Form:	DESSA	2nd Rating Form:	DESSA
Age at Rating	5 Yrs 9 Mos	Age at Rating	6 Yrs 5 Mos

Rating Comparison Score Summary Table

	Personal Responsibility (PR)	Optimistic Thinking (OT)	Goal-Directed Behavior (GB)	Social Awareness (SO)	Decision Making (DM)	Relationship Skills (RS)	Self-Awareness (SA)	Self-Management (SM)	Social-Emotional Composite (SEC)
1st Rating T-Score	37	35	40	40	37	37	38	34	36
2nd Rating T-Score	45	45	44	51	46	44	46	44	45
T-Score Difference	8	10	4	11	9	7	8	10	9
1st Rating Description	Need	Need	Need	Need	Need	Need	Need	Need	Need
2nd Rating Description	Typical	Typical	Typical	Typical	Typical	Typical	Typical	Typical	Typical
Ratings Differ	No Significant Change	No Significant Change	No Significant Change	Significant Improvement	Significant Change	Significant Change	Significant Change	Significant Improvement	Significant Improvement

1st Rater:	Melissa Langdon
Relationship to Child:	Teacher
Date of 1st Rating:	10/18/2013
1st Rating Form:	DESSA
Age at Rating	5 Yrs 9 Mos

2nd Rater:	Melissa Langdon
Relationship to Child:	Teacher
Date of 2nd Rating:	6/13/2014
2nd Rating Form:	DESSA
Age at Rating	6 Yrs 5 Mos

T-Score	PR	OT	GB	SO	DM	RS	SA	SM	SEC	Pct %
72	40	28	40	36	32	40	28	44	561-576	99
71				35				43	559-560	98
70							27		554-558	98
69	39	27	39	34	31	39		42	545-553	97
68				33				41	540-544	96
67	38		38		30		26		533-539	96
66		26		32		38		40	528-532	95
65	37		37		29		25		519-527	93
64		25	36	31		37		39	511-518	92
63	36				28	36	24	38	501-510	90
62	35	24	35	30		35			493-500	88
61	34		34		27		23	37	486-492	86
60		23		29		34		36	476-485	84
59	33		33		26	33	22	35	466-475	82
58	32		32	28		32		34	456-465	79
57		22	31		25		21		448-455	76
56	31			27		31		33	439-447	73
55		21	30				20		433-438	69
54	30			26	24	30		32	425-432	66
53	29	20	29		29		31		416-424	62
52			28	25	23	28	19	30	408-415	58
51	28	19	27	24					402-407	54
50	27				22	27	18	29	394-401	50
49	26	18	26	23			28		387-393	46
48	25		25		21	26	17	27	379-386	42
47	24	17	24	22	20	25			374-378	38
46	23		23		19	24	16	26	367-373	34
45	22	16	22	21	18	23		25	361-366	31
44	21		21	20		22	15	24	353-360	27
43		15	20	19	17	21		23	347-352	24
42	20	14	19		16	20	14	22	339-346	21
41	19		18	18	15		13	21	332-338	18
40	18	13	17	17		19	12	20	325-331	16
39	17	12		16	14	18		19	316-324	14
38	16		16	15	13	17	11	18	310-315	12
37	15	11	15	14	12	16		17	303-309	10
36	14		14		15	10	16		297-302	8
35	13	10	13	13	11	14	9	15	290-296	7
34		9	12	12	10	13	8	14	281-289	5
33	12		11	11		12	7	13	276-280	4
32	11	8	10	10	9	11		12	271-275	4
31	10	7	9	9	8	10	6	11	267-270	3
30	9	6	8	8		9	5	10	259-266	2
29		7	7	7	7	8	4	9	247-258	2
28	0-8	0-5	0-6	0-6	0-6	0-7	0-3	0-8	0-246	1

T-Score	PR	OT	GB	SO	DM	RS	SA	SM	SEC	Pct %
72	40	28	40	36	32	40	28	44	561-576	99
71				35				43	559-560	98
70							27		554-558	98
69	39	27	39	34	31	39		42	545-553	97
68				33				41	540-544	96
67	38		38		30		26		533-539	96
66		26		32		38		40	528-532	95
65	37		37		29		25		519-527	93
64		25	36	31		37		39	511-518	92
63	36				28	36	24	38	501-510	90
62	35	24	35	30		35			493-500	88
61	34		34		27		23	37	486-492	86
60		23		29		34		36	476-485	84
59	33		33		26	33	22	35	466-475	82
58	32		32	28		32		34	456-465	79
57		22	31		25		21		448-455	76
56	31			27		31		33	439-447	73
55		21	30				20		433-438	69
54	30			26	24	30		32	425-432	66
53	29	20	29		29		31		416-424	62
52			28	25	23	28	19	30	408-415	58
51	28	19	27	24	24				402-407	54
50	27				22	27	18	29	394-401	50
49	26	18	26	23			28		387-393	46
48	25		25		21	26	17	27	379-386	42
47	24	17	24	22	20	25			374-378	38
46	23		23		19	24	16	26	367-373	34
45	22	16	22	21	18	23		25	361-366	31
44	21		21	20		22	15	24	353-360	27
43		15	20	19	17	21		23	347-352	24
42	20	14	19		16	20	14	22	339-346	21
41	19		18	18	15		13	21	332-338	18
40	18	13	17	17		19	12	20	325-331	16
39	17	12		16	14	18		19	316-324	14
38	16		16	15	13	17	11	18	310-315	12
37	15	11	15	14	12	16		17	303-309	10
36	14		14		15	10	16		297-302	8
35	13	10	13	13	11	14	9	15	290-296	7
34		9	12	12	10	13	8	14	281-289	5
33	12		11	11		12	7	13	276-280	4
32	11	8	10	10	9	11		12	271-275	4
31	10	7	9	9	8	10	6	11	267-270	3
30	9	6	8	8		9	5	10	259-266	2
29		7	7	7	7	8	4	9	247-258	2
28	0-8	0-5	0-6	0-6	0-6	0-7	0-3	0-8	0-246	1