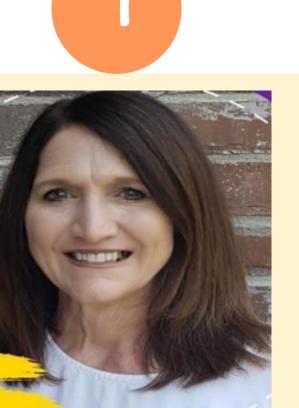
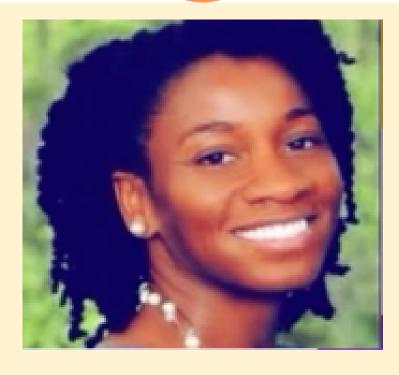


MBE ADMINISTRATION



Mrs. Reed Principal





Mrs. Bellard
Assistant Principal





Mrs. Ferguson
Assistant Principal

Administrative team continued



3



Miranda Cole

Curriculum Coordinator

Mr. Heiss

3-5 Couselor



Mrs. Boullion

Pre-K-2 Counselor



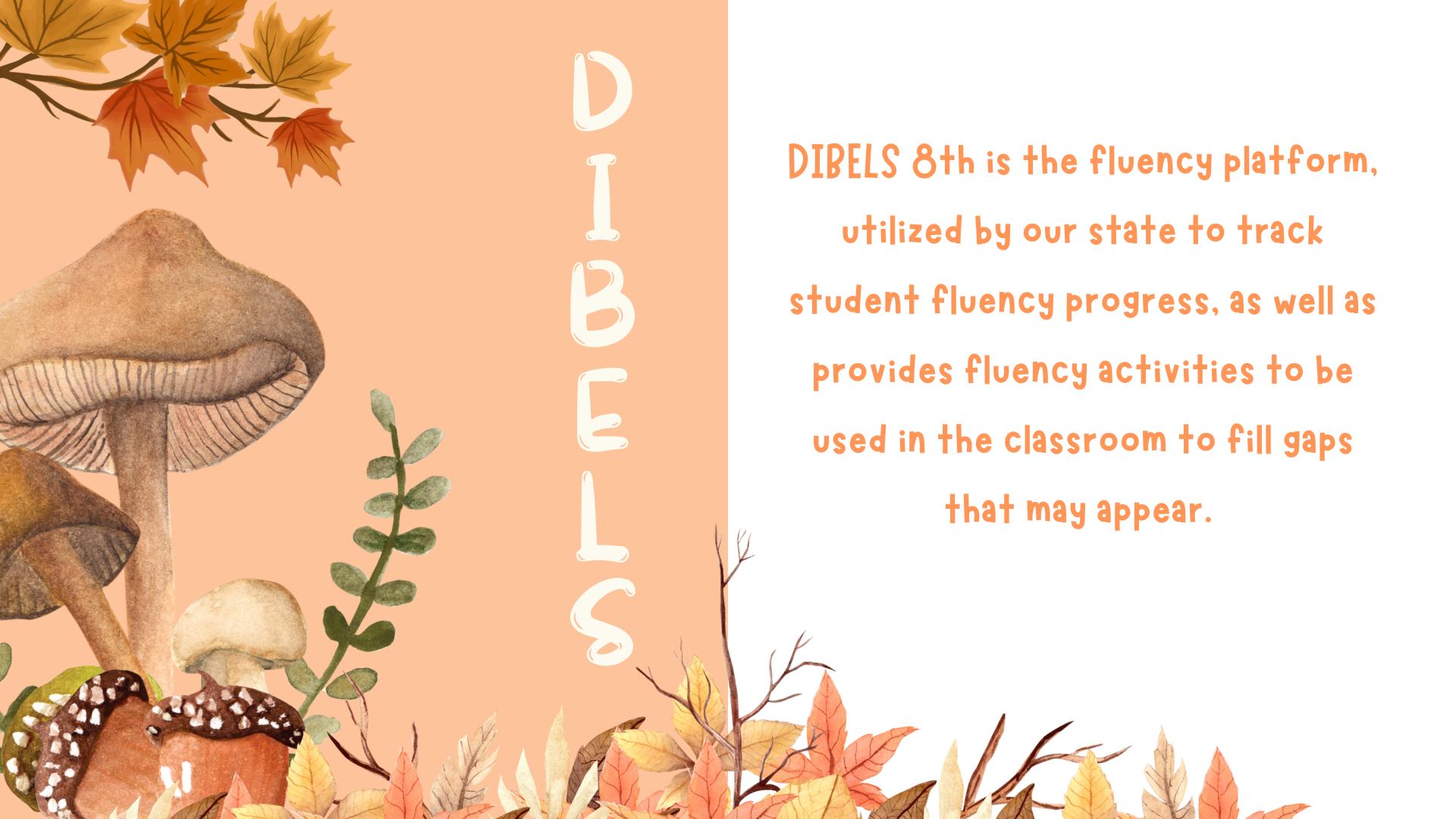
AGENDA

K-5 Literacy Expectations

Literacy Breakdown

How to help your student at home





DIBELS 81H

DIBELS 8 is utilized to assess all student fluency at the beginning, middle, and end of the school year, in grades K-3. Students that score below benchmark are also progress monitored in the DIBELS system to maintain a frequent read of their progress.





K	indergarte	n		First grade		ς	econd grad	le .		Third grade	3
В	M	E	В	M		В	M	E	В	M	
Letter Na	iming Fluer	ncy (LNF)									
25+	37+	42+	42+	57+	59+	1					
24	36	41	41	56	58						
16	31	35	32	51	53						
15	30	34	31	50	52						
0	0	0	0	0	0	l					
		ation Fluer				1					
15+	43+	53+	47+	57+	61+						
14	42 29	52 44	46 31	56 43	60 45						
5 4	28	43	30	42	44						
1	23	37	19	34	37						
0	22	36	18	33	36						
	0	0	0	0	0						
Nonsens	e Word Flu	ency (NWI) – Correct	t Letter Sou	ınds (CLS)						
20+	36+	49+	47+	78+	87+	86+	103+	117+	121+	138+	141+
19	35	48	46	77	86	85	102	116	120	137	140
9	25	31	30	52	55	50	68	76	76	94	105
8	24	30	29	51	54	49	67	75	75	93	104
3	16 15	24 23	25 24	41 40	45 44	41 40	54 53	54 53	52 51	78	80
0	0	0	0	0	0	0	0	0	0	77 0	79 0
_	-	-	-	Recoded C			U	U	U	U	U
	9+	13+	16+	26+	28+	25+	36+	39+	34+	46+	45+
_	8	12	15	25	27	24	35	38	33	45	44
1+	3	7	5	14	15	15	20	22	24	30	31
0	2	6	4	13	14	14	19	21	23	29	30
U	1	4	1	10	11	10	15	17	18	23	24
	0	3	0	9	10	9	14	16	17	22	23
		0	Ů	0	0	0	0	0	0	0	0
Word Re	ading Fluer		20.	22.	50.	50.	63.	70.	co.	CE.	70.
	10+ 9	18+	20+	33+	50+	50+ 49	63+	70+	60+	65+	70+
1+	9	1/	19	32	49	49	62	69	59	64	69
		40	42	47	20	26	36	43	40	EA	
	4	10	12	17	25	26	36	43	40	50	55
0	3	9	11	16	24	25	35	42	39	49	54
	3 1	9 6				25 18	35 23	42 27	39 30	49 40	54 47
	3	9	11 8	16 14	24 17	25	35	42	39	49	54
	3 1	9 6 5	11 8 7 0 Oral Rea	16 14 13 0 ding Fluenc	24 17 16 0 cy (ORF) – 1	25 18 17 0 Words Corr	35 23 22 0 ect	42 27 26 0	39 30 29 0	49 40 39 0	54 47 46 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+	16 14 13 0 ding Fluend 57+	24 17 16 0 sy (ORF) – V	25 18 17 0 Words Corr 85+	35 23 22 0 ect 117+	42 27 26 0	39 30 29 0	49 40 39 0	54 47 46 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34	16 14 13 0 ding Fluend 57+ 56	24 17 16 0 cy (ORF) – 1 76+ 75	25 18 17 0 Words Corr 85+ 84	35 23 22 0 ect 117+ 116	42 27 26 0	39 30 29 0 105+ 104	49 40 39 0 141+ 140	54 47 46 0 136+ 135
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10	16 14 13 0 ding Fluend 57+ 56 21	24 17 16 0 sy (ORF) – 1 76+ 75 39	25 18 17 0 Words Corr 85+ 84 49	35 23 22 0 ect 117+ 116 78	42 27 26 0 128+ 127 94	39 30 29 0 105+ 104 73	49 40 39 0 141+ 140 105	54 47 46 0 136+ 135 114
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9	16 14 13 0 ding Fluend 57+ 56 21	24 17 16 0 cy (ORF) – 1 76+ 75 39 38	25 18 17 0 Words Corr 85+ 84 49	35 23 22 0 ect 117+ 116 78 77	42 27 26 0 128+ 127 94 93	39 30 29 0 105+ 104 73 72	49 40 39 0 141+ 140 105	54 47 46 0 136+ 135 114 113
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9	16 14 13 0 ding Fluend 57+ 56 21 20	24 17 16 0 cy (ORF) – 1 76+ 75 39 38 26	25 18 17 0 Words Corr 85+ 84 49 48 29	35 23 22 0 ect 117+ 116 78 77 59	42 27 26 0 128+ 127 94 93 77	39 30 29 0 105+ 104 73 72 55	49 40 39 0 141+ 140 105 104 85	54 47 46 0 136+ 135 114 113 96
	3 1	9 6 5	11 8 7 0 Oral Real 35+ 34 10 9 5	16 14 13 0 ding Fluend 57+ 56 21 20 10	24 17 16 0 5y (ORF) = 1 76+ 75 39 38 26 25	25 18 17 0 Words Corr 85+ 84 49 48 29	35 23 22 0 ect 117+ 116 78 77 59 58	42 27 26 0 128+ 127 94 93 77 76	39 30 29 0 105+ 104 73 72 55 54	49 40 39 0 141+ 140 105 104 85 84	54 47 46 0 136+ 135 114 113 96 95
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4	16 14 13 0 ding Fluend 57+ 56 21 20	24 17 16 0 5y (ORF) – V 76+ 75 39 38 26 25 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0	35 23 22 0 ect 117+ 116 78 77 59	42 27 26 0 128+ 127 94 93 77	39 30 29 0 105+ 104 73 72 55	49 40 39 0 141+ 140 105 104 85	54 47 46 0 136+ 135 114 113 96
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4	16 14 13 0 ding Fluend 57+ 56 21 20 10 9	24 17 16 0 5y (ORF) – V 76+ 75 39 38 26 25 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0	35 23 22 0 ect 117+ 116 78 77 59 58	42 27 26 0 128+ 127 94 93 77 76	39 30 29 0 105+ 104 73 72 55 54	49 40 39 0 141+ 140 105 104 85 84	54 47 46 0 136+ 135 114 113 96 95
	3 1	9 6 5	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend	24 17 16 0 76+ 75 39 38 26 25 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0	35 23 22 0 ect 117+ 116 78 77 59 58 0	42 27 26 0 128+ 127 94 93 77 76 0	39 30 29 0 105+ 104 73 72 55 54 0	49 40 39 0 141+ 140 105 104 85 84 0	54 47 46 0 136+ 135 114 113 96 95 0
	3 1	9 6 5	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84	35 23 22 0 ect 117+ 116 78 77 59 58 0	42 27 26 0 128+ 127 94 93 77 76 0	39 30 29 0 105+ 104 73 72 55 54 0	49 40 39 0 141+ 140 105 104 85 84 0	54 47 46 0 136+ 135 114 113 96 95 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91
	3 1	9 6 5	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 cccuracy 92+ 91 84 83 0	35 23 22 0 ect 117+ 116 78 77 59 58 0	42 27 26 0 128+ 127 94 93 77 76 0	39 30 29 0 105+ 104 73 72 55 54 0	49 40 39 0 141+ 140 105 104 85 84 0	54 47 46 0 136+ 135 114 113 96 95 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+ 10.5	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
	3 1	9 6 5	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 occuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
0	3 1	9 6 5 0	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
0	3 1 0	9 6 5 0	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0
O	3 1 0	9 6 5 0	11 8 7 0 Oral Rea 35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0
O DIBELS C 332+ 331 306	3 1 0	9 6 5 0	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
DIBELS C 332+ 331 306 305	3 1 0	9 6 5 0	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
DIBELS CO 332+ 331 306 305 280	3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 6 5 0	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424
DIBELS CO 332+ 331 306 305 280 279	omposite S 393+ 392 371 370 356 355	9 6 5 0 0	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0 0	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423
DIBELS C 332+ 331 306 305 280 279 200	3 1 0 0 0 393+ 392 371 370 356 355 200	9 6 5 0 0 450+ 449 420 419 406 405 200	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0 0 354+ 353 330 329 321 320 200	16 14 13 0 ding Fluence 57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0 424+ 423 389 388 377 376 200	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315 200	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 200	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 200
DIBELS CO 332+ 331 306 305 280 279 200 B	omposite S 393+ 392 371 370 356 355	9 6 5 0 0 6 5 0 0 450+ 449 420 419 406 405 200 E	11 8 7 0 Oral Real 35+ 34 10 9 5 4 0 Oral Real 67+ 66 41 40 0 0 354+ 353 330 329 321 320 200 B	16 14 13 0 ding Fluend 57+ 56 21 20 10 9 0 ding Fluend 87+ 86 54 53 0	24 17 16 0 76+ 75 39 38 26 25 0 cy (ORF) - A 91+ 90 85 84 0 480+ 479 441 440 427 426 200 E	25 18 17 0 Words Corr 85+ 84 49 48 29 28 0 0 ccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315 200 B	35 23 22 0 ect 117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	42 27 26 0 128+ 127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 200 E	39 30 29 0 105+ 104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	49 40 39 0 141+ 140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	54 47 46 0 136+ 135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 200 E

Fo	urth grad	de	F	ifth grad	e	Si	xth grad	e
В	M	E	В	M	E	В	M	E
Oral Re	ading Flo	uency (O	RF) – W	ords Cor	rect			
131+	159+	159+	139+	149+	157+	151+	157+	160+
130	158	158	138	148	156	150	156	159
87	121	125	103	122	137	123	133	141
86	120	124	102	121	136	122	132	140
62	98	99	81	108	124	99	117	125
61	97	98	80	107	123	98	116	124
0	0	0	0	0	0	0	0	0
Oral Re	ading Flo	uency (C	RF) - Acc	curacy				
96+	96+	96+	96+	96+	96+	96+	96+	96+
95	95	95	95	95	95	95	95	95
91	91	91	91	91	91	91	91	91
90	90	90	90	90	90	90	90	90
0	0	0	0	0	0	0	0	0
Maze								
21.0+	23.5+	28.0+	20.0+	27.0+	29.5+	23.0+	30.5+	33.5+
20.5	23.0	27.5	19.5	26.5	29.0	22.5	30.0	33.0
14.5	16.5	17.0	13.5	17.0	21.0	14.5	19.5	26.5
14.0	16.0	16.5	13.0	16.5	20.5	14.0	19.0	26.0
11.0	13.0	14.0	10.5	14.5	18.0	12.5	15.0	20.5
10.5	12.5	13.5	10.0	14.0	17.5	12.0	14.5	20.0
0	0	0	0	0	0	0	0	0
	Compos							
368+	431+	461+	370+	421+	469+	364+	411+	454+
367	430	460	369	420	468	363	410	453
331	399	442	335	394	449	336	386	435
330	398	441	334	393	448	335	385	434
310	380	421	313	380	436	313	370	419
309	379	420	312	379	435	312	369	418
200	200	200	200	200	200	200	200	200
В	M	. Е	В	M	E	В	M	E
Fo	urth gra	ae	F	ifth grad	e	Si	xth grac	e



The DIBELS measures include six individual tests that focus on the big ideas and critical skills of beginning reading.

Big Ideas	What is it? Why is it important?	DIBELS Measures	Grades Assessed						
			K	1	2	3	4-6	7-8	
Phonemic	Phonemic awareness refers to your child's ability to hear and manipulate sounds in spoken words only. This skill is a powerful predictor of future reading success. It is a skill that is typically	First Sound Fluency (FSF) or Initial Sound Fluency (ISF)	٧						
Awareness	assessed early in a child's schooling (i.e., kindergarten), but it is also used with older children who are experiencing difficulty reading.	Phoneme Segmentation Fluency (PSF)	٧	1					
Phonics	Phonics refers to the ability to learn the individual sounds in spoken language and map those sounds to specific written letters in the English language. Students who have strong phonics skills	Nonsense Word Fluency (NWF)	٧	V	V	V			
Filoliics	are able to connect individual sounds with letters and use those sounds to read words.	Word Reading Fluency (WRF)	٧	√	1	√			
	Reading fluency refers to your child's ability to read text	Oral Reading Fluency (ORF)		V	V	√	V	V	
Reading Fluency	accurately and automatically so that students can understand what they are reading.	Word Reading Fluency (WRF)	٧	V	٧	V			
Vocabulary	Vocabulary refers to your child's knowledge of the meanings of individual words being read. Vocabulary knowledge is important to a student's ability to read and comprehend what is read.								
Reading Comprehension	Reading comprehension refers to your child's ability to understand what he or she reads. It is the ultimate goal of reading instruction.	Maze Daze			1	√ √	√ √	V	

Test of Related Early Literacy Skills

Letter Naming Fluency assesses a student's ability to say the					
"names" of upper and lowercase letters in the English alphabet.	Letter Naming Fluency	V	V		
This skill is a strong predictor of future reading success in young	(LNF)				
children.					



LIFT is a state designed assessment utilized to assess student fluency at the beginning, middle, and end of the school year, in grades 4-5. This assessment is given to all students that scored Basic, Approaching Basic, and Unsatisfactory on the LEAP test. Students that score below benchmark are also progress monitored, using DIBELS, to maintain a

frequent read of their progress.



The Louisiana LIFT diagnostic assessment is designed to support teachers in identifying gaps in foundational skills knowledge for students in grades 3 and up. *It is not a substitute for a universal screener*. This diagnostic assessment is designed to be administered to any students who score below benchmark on a universal screener, who score basic or below on the LEAP, and/or those who may be struggling with ELA content.

Diagnosing gaps in reading foundations is an important first step in supporting students who are struggling to read or master grade-level content. This resource will support you in identifying those gaps. It will also provide links to resources that will assist you in providing targeted support for specific foundational skills. The flowchart below details how this assessment should be administered. **Students may not need to take all parts of this assessment.** The different parts of this assessment are also available individually in the LIFT Library. Follow the flowchart for guidance as to when you should administer the different parts of this assessment.



Quest for the Best

Once upon a time there were two friends, Peggy Pelican and Cam Crawfish. These two friends loved to eat yummy food and would go all over the state to find new places to eat. Peggy's favorite food was gumbo, and Cam's favorite food was red beans and rice. One day, Peggy asked Cam to go on a quest to find the best gumbo and red beans and rice in the entire state.

Peggy said, "I can't wait to find the best gumbo in our state. It will be a great adventure for us!" Cam was also excited to start this quest for the best, but he did not think he could find red beans and rice that tasted better than his mom's. "I am excited to start this quest, but I know no one makes better red beans and rice than my mom!"

The next day, Peggy and Cam set off on their fun food adventure. They are bowls and bowls of gumbo and red beans and rice. At the end of the day, they were so full they could barely move! "I have eaten so much today, but I still don't think I've found the



Students are asked to read a passage. It should not take longer than 3 minutes for a student to read. The goal is for students to read the passage at 95% accuracy and within the time frame. Farther testing is administered if this goal is not met so that teachers can get a better understanding of where the misunderstandings may be and how they can meet the needs of the student.

What is my child's teacher doing to help my child's fluency?







St Grade Fluency Tracker	Vame	-	• •	•	• •	_ 9-weeks
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125		r luency goa	II	WCPM	<u> </u>	
120						
115						
110 105 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10						
105 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10						
95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15						
95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10						
85 80 75 70 65 60 55 50 45 40 35 30 25 20 15	95					
80	90					
75 70 65 60 55 50 45 40 35 30 25 20 15 10	85					
70 65 60 60 65 60 60 65 60 60 60 60 60 60 60 60 60 60 60 60 60	80					
65 60 55 50 50 45 40 55 50 50 50 50 50 50 50 50 50 50 50 50	75					
60						
55						
50 45 40 35 30 25 20 15 10						
45 40 35 30 25 20 15 10 5 WCPM						
40 35 30 30 25 20 15 10 5 WCPM						
35 30 30 30 30 30 30 30 30 30 30 30 30 30						
30 25 20 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18						
25 20 5 5 WCPM						
20						
15 10 5 WCPM						
10 5 WCPM						
5 WCPM						
WCPM						
Date:						
	Date:					

Our students are aware of their fluency goals for the year. Our belief is that our students are more inclined to work hard and master their fluency if they know where the expectations lie. By allowing them to take ownership of their fluency goals, they can also take ownership in the progress being made towards their goal.





How can I help my child at home?

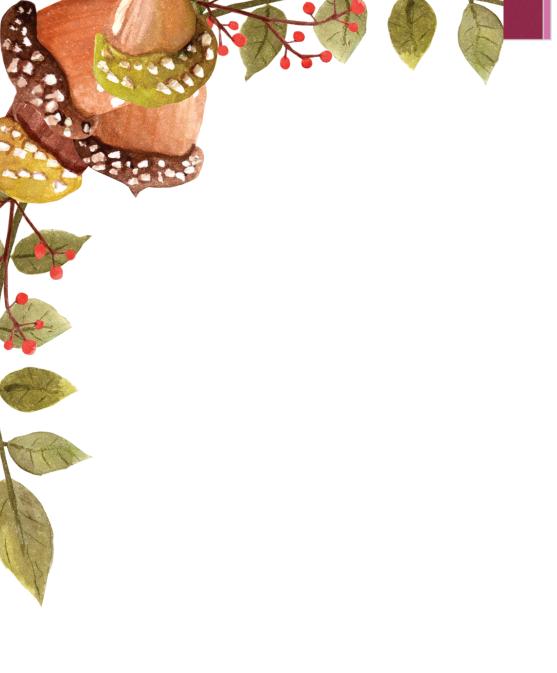






Read with your child

Take time each day to read with your child. Read to your child and encourage your child to read to you. Even Kindergarteners are learning to read level 1 books.





	4	3	2	1
	Excelling	Proficient	Approaching	Developing
Expression expression matches meaning varied volume, intonation, and tone reads with confidence natural sounding 	consistently uses expression through varied intonation, volume, and tone to match meaning reads with confidence is natural-sounding and easy to understand	mostly uses expression by sometimes varying intonation, volume, and tone to match meaning shows confidence but inconsistently is mostly natural-sounding and easy to understand	attempts expression, but is inconsistent and often does not match the meaning lacks confidence, reads quietly primarily focuses on saying the words correctly	pays minimal or no attention to expression reads in a quiet and monotone voice reads words as if simply to get them out
Automatic Word Recognition reads automatically reads effortlessly pace matches text (rate)	reads nearly all words automatically and effortlessly uses a pace that is consistently conversational and appropriate for the nature of the text number of words read per minute matches grade-level requirement. See "Target Fluency Ranges" table on page 16	reads most words automatically and effortlessly uses a mixture of conversational and slow reading number of words read per minute meets grade-level requirement. See "Target Fluency Ranges" table on page 16	does not read most words automatically and has to stop to recognize words reads at a moderately slow pace number of words read per minute is below grade-level requirement. See "Target Fluency Ranges" table on page 16	does not read words automatically and has to stop frequently to recognize words reads at an excessively slow and laborious pace number of words read is well below gradelevel requirement. See "Target Fluency Ranges" table on page 16
Rhythm and Phrasing reads phrase-by- phrase chunks attention to punctuation with intonation and pauses easy to listen to	 reads primarily in phrases, chunks, and sentence units pays attention to intonation and pauses at punctuation consistently and accurately 	reads with some choppiness, but is generally able to go phrase by phrase pays attention to intonation and usually pauses at punctuation consistently and accurately	reads in two- and three-word phrases frequently reads with choppiness often exhibits improper intonation and pauses at punctuation	reads word by word frequently reads in a monotonic manner shows little sense of phrase boundaries exhibits improper intonation and pauses at punctuation
Smoothness smooth-sounding with flow accurate word recognition minimal hesitations self-corrects	reads nearly all words accurately reads smoothly, with minimal hesitations has few word and structure difficulties and corrects quickly	reads most words accurately breaks occasionally from smoothness and hesitates has a few difficulties with specific words and/or structures, but they do not impede overall flow	struggles to read words accurately pauses and hesitates frequently at "rough spots" in text, which disrupts the overall flow	 requires frequent assistance for inaccuracies: long pauses, insertions, mispronunciation, omissions, false starts, sound-outs, repetitions is unaware of mistakes





Resources for Parents

From the University of Oregon DIBELS Website

 The Parent Guide to DIBELS Assessment offers information on the different DIBELS measures, what is being assessed, and what they mean https://dibels.uoregon.edu/sites/dibels1.uoregon.edu/files/2021-06/dibelsparentquide.pdf

The National Center on Improving Literacy offers resources for families to support their student's reading progress.

- Families and Schools Partnering for Children's Literacy Success Implementation Toolkit: https://improvingliteracy.org/kit/families-and-schools-partnering-childrens-literacy-success
 success
- Parents & Families Page: https://improvingliteracy.org/family
- Understanding Screening: Overall Screening and Assessment brief and infographic: https://improvingliteracy.org/brief/understanding-screening-overall-screening-and-assessment

Although written for school leaders such as principals, The Lead for Literacy Center also offers resources that can help families understand and support their student's reading progress.

 Increasing Instructional Intensity Across Tiers of Support brief and infographic: https://leadforliteracy.org/briefs/increasing-instructional-intensity-across-tiers-support

