

# SPLIT ROCK LITERACY DATA 2019-2023

KEY	
LS	LETTER SOUNDS
WB	WORD BLENDING
WS	WORD SEGMENTING
NSW	NONSENSE WORD FLUENCY
RCBM	READING-CURRICULUM BASED MEASURE

KINDERGARTEN	YEAR	RISK LEVEL	LS	WB	WS	YEAR	RISK LEVEL	LS	WB	WS
	WINTER 2021	Low Risk	x	73	59	SPRING 2021	Low Risk	x	86	86
		Some Risk	x	19	33		Some Risk	x	7	9
		High Risk	x	8	8		High Risk	x	7	5
	WINTER 2022	Low Risk	14	82	65	SPRING 2022	Low Risk	48	81	90
		Some Risk	57	16	28		Some Risk	47	16	7
		High Risk	29	2	7		High Risk	5	3	3
	WINTER 2023	Low Risk	46	78	72	SPRING 2023	Low Risk	62	97	88
		Some Risk	33	18	20		Some Risk	26	0	9
		High Risk	21	4	8		High Risk	12	3	3
WINTER 2024	Low Risk				SPRING 2024	Low Risk				
	Some Risk					Some Risk				
	High Risk					High Risk				

FIRST GRADE	YEAR	RISK LEVEL	NWF	WB	WS	YEAR	RISK LEVEL	NWF	WB	WS	RCBM	YEAR	RISK LEVEL	NWF	WB	WS	RCBM
	FALL 2020	Low Risk	67	54	87	WINTER 2021	Low Risk	70	x	87	65	SPRING 2021	Low Risk	50	x	87	61
		Some Risk	27	37	4		Some Risk	24	x	7	11		Some Risk	41	x	11	13
		High Risk	6	9	9		High Risk	6	x	6	24		High Risk	9	x	2	26
	FALL 2021	Low Risk	45	40	65	WINTER 2022	Low Risk	62	73	78	x	SPRING 2022	Low Risk	69	x	82	62
		Some Risk	33	42	20		Some Risk	24	14	11	x		Some Risk	20	x	7	16
		High Risk	22	18	15		High Risk	14	13	11	x		High Risk	11	x	11	22
	FALL 2022	Low Risk	53	69	89	WINTER 2023	Low Risk	60	89	95	63	SPRING 2023	Low Risk	67	x	88	68
		Some Risk	36	20	4		Some Risk	40	9	1	6		Some Risk	27	x	10	13
		High Risk	11	11	7		High Risk	0	2	5	31		High Risk	6	x	2	20
FALL 2023	Low Risk	65	67	77	WINTER 2024	Low Risk					SPRING 2024	Low Risk					
	Some Risk	25	26	13		Some Risk						Some Risk					
	High Risk	10	7	10		High Risk						High Risk					

SECOND GRADE	YEAR	RISK LEVEL	NWF	RCBM	YEAR	RISK LEVEL	RCBM	YEAR	RISK LEVEL	RCBM
	FALL 2019	Low Risk	x	68	WINTER 2020	Low Risk	x	SPRING 2020	Low Risk	x
		Some Risk	x	16		Some Risk	x		Some Risk	x
		High Risk	x	16		High Risk	x		High Risk	x
	FALL 2020	Low Risk	96	82	WINTER 2021	Low Risk	78	SPRING 2021	Low Risk	82
		Some Risk	4	7		Some Risk	11		Some Risk	4
		High Risk	0	11		High Risk	11		High Risk	15
	FALL 2021	Low Risk	93	65	WINTER 2022	Low Risk	68	SPRING 2022	Low Risk	81
		Some Risk	7	9		Some Risk	19		Some Risk	4
		High Risk	0	26		High Risk	14		High Risk	15
FALL 2022	Low Risk	93	67	WINTER 2023	Low Risk	72	SPRING 2023	Low Risk	76	
	Some Risk	7	7		Some Risk	11		Some Risk	7	
	High Risk	0	25		High Risk	17		High Risk	17	
FALL 2023	Low Risk	x	61	WINTER 2024	Low Risk		SPRING 2024	Low Risk		
	Some Risk	x	11		Some Risk			Some Risk		
	High Risk	x	28		High Risk			High Risk		

THIRD GRADE	YEAR	RISK LEVEL	RCBM	YEAR	RISK LEVEL	RCBM	YEAR	RISK LEVEL	RCBM
	FALL 2019	Low Risk	68	WINTER 2020	Low Risk	x	SPRING 2020	Low Risk	x
		Some Risk	11		Some Risk	x		Some Risk	x
		High Risk	21		High Risk	x		High Risk	x
	FALL 2020	Low Risk	75	WINTER 2021	Low Risk	78	SPRING 2021	Low Risk	76
		Some Risk	16		Some Risk	11		Some Risk	10
		High Risk	9		High Risk	11		High Risk	13
	FALL 2021	Low Risk	77	WINTER 2022	Low Risk	77	SPRING 2022	Low Risk	73
		Some Risk	10		Some Risk	10		Some Risk	8
		High Risk	12		High Risk	12		High Risk	20
FALL 2022	Low Risk	78	WINTER 2023	Low Risk	79	SPRING 2023	Low Risk	78	
	Some Risk	9		Some Risk	9		Some Risk	14	
	High Risk	13		High Risk	13		High Risk	9	
FALL 2023	Low Risk	72	WINTER 2024	Low Risk		SPRING 2024	Low Risk		
	Some Risk	5		Some Risk			Some Risk		
	High Risk	23		High Risk			High Risk		

FOURTH GRADE	YEAR	RISK LEVEL	RCBM	YEAR	RISK LEVEL	RCBM	YEAR	RISK LEVEL	RCBM
	FALL 2019	Low Risk	77	WINTER 2020	Low Risk	x	SPRING 2020	Low Risk	x
		Some Risk	5		Some Risk	x		Some Risk	x
		High Risk	18		High Risk	x		High Risk	x
	FALL 2020	Low Risk	70	WINTER 2021	Low Risk	62	SPRING 2021	Low Risk	57
		Some Risk	9		Some Risk	20		Some Risk	15
		High Risk	20		High Risk	18		High Risk	29
	FALL 2021	Low Risk	68	WINTER 2022	Low Risk	73	SPRING 2022	Low Risk	76
		Some Risk	17		Some Risk	8		Some Risk	12
		High Risk	15		High Risk	20		High Risk	12
FALL 2022	Low Risk	74	WINTER 2023	Low Risk	74	SPRING 2023	Low Risk	71	
	Some Risk	12		Some Risk	10		Some Risk	11	
	High Risk	14		High Risk	16		High Risk	18	
FALL 2023	Low Risk	76	WINTER 2024	Low Risk		SPRING 2024	Low Risk		
	Some Risk	4		Some Risk			Some Risk		
	High Risk	20		High Risk			High Risk		