



FROM ACT WORK KEYS™ TO CASAS WLS LEVELS

Reading for Information

If the Work Keys Reading for Information Level is:	Chances in 100 of Achieving Each WLS Reading Appraisal Level Are:				
	Level A	Level B	Level C	Level D	Level E
Below 3 (N=53)	4	43	53		
Level 3 (N=55)		16	66	14	4
Level 4 (N=128)		2	44	47	7
Level 5 (N=58)		2	12	41	45
Level 6 (N=26)		4	8	8	81
Level 7 (N=11)				9	83

Applied Mathematics

If the Work Keys Applied Mathematics Level is:	Chances in 100 of Achieving Each WLS Mathematics Appraisal Level Are:				
	Level A	Level B	Level C	Level D	Level E
Below 3 (N=51)	10	76	14		
Level 3 (N=105)		55	43	1	1
Level 4 (N=91)		26	57	16	
Level 5 (N=35)		9	46	43	3
Level 6 (N=13)			8	54	38
Level 7 (N=6)				17	83

Note: The chances in a row may not sum to 100 due to rounding; the column totals are not meaningful; less than 20 chances in 100 are shaded.

Example: A person who scores below Level 3 on the Work Keys Applied Mathematics scale has 76 chances in 100 of achieving at Level A and 14 chances in 100 of achieving at Level C. Although Level B is the most likely, depending on the purposes of the score and the person's circumstances, WLS placement could be at Level A, B, or C.

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WLS Reading Appraisal

If the Work Keys Reading Appraisal Level is:	Chances in 100 of Achieving Each Work Keys Reading for Information Level Are:					
	Below 3	Level 3	Level 4	Level 5	Level 6	Level 7
Level A (N=2)	100					
Level B (N=36)	64	25	6	3	3	
Level C (N=130)	22	28	44	5	2	
Level D (N=95)		8	63	25	2	1
Level E (N=68)		3	13	38	31	15

WLS Mathematics Appraisal

If the Work Keys Mathematics Appraisal Level is:	Chances in 100 of Achieving Each Work Keys Applied Mathematics Level Are:					
	Below 3	Level 3	Level 4	Level 5	Level 6	Level 7
Level A (N=5)	100					
Level B (N=124)	32	47	19	3		
Level C (N=121)	6	37	43	13	1	
Level D (N=39)		3	38	38	18	3
Level E (N=12)		8		8	42	42

Note: The chances in a row may not sum to 100 due to rounding; the column totals are not meaningful; less than 20 chances in 100 are shaded.

Example: A person at Level B on the WLS Mathematics Appraisal scale has 47 chances in 100 of achieving at Level 3 on the Work Keys Applied Mathematics scale, and 32 chances of achieving below Level 3. That person also has 19 chances in 100 of achieving at Level 4 and 3 chances in 100 of achieving at Level 5. Although Level 3 is the most likely, depending on the purposes of the score and the person's circumstances, Work Keys placement could be below Level 3 or at Level 3, 4, or 5.