

## LEVEL 15

Reading Objectives subskills	Item Numbers		
	Complete Battery	Survey	Multiple Assessments
<b>02 Basic Understanding</b>			
initial understanding	1	1	1
vocabulary	2, 8, 9, 38	2, 7, 8, 26	2, 7, 8, 29
<b>03 Analyze Text</b>			
main idea/theme	36	24	27
conclusions	24, 26, 44	31	34
story elements/character	3, 11, 28	3, 10	3, 10, 20, 39
story elements/plot	13, 25	11	11
literary techniques	6		
nonfiction elements			37
<b>04 Evaluate/Extend Meaning</b>			
reality/fantasy	20	15	15
fact/opinion	21	16	16
author/purpose	27, 42	29	32
critical assessment	12, 31, 41, 43	19, 28, 30	22, 31, 33
predict/hypothesize			18
extend/apply meaning	32, 34	20, 22	23, 25
<b>05 Reading and Writing Strategies</b>			
apply genre criteria	29, 40	27	30
vocabulary strategies	4, 7, 22, 33, 37, 39	4, 6, 17, 21, 25	4, 6, 17, 24, 28
formulate questions	5	5	5
make connections	23		19
synthesize across texts	30	18	21, 38
utilize structure	15, 18, 19, 35, 45	12, 14, 23, 32	12, 14, 26, 35
reading strategies	46	33	36
research resources	10, 17	9, 13	9, 13
writing process	14, 16		
<b>Language</b>			
<b>07 Sentence Structure</b>			
complete/fragment/run-on	3, 19, 26, 27, 33	3, 18, 25, 26	3, 18, 25, 26
sentence combining	5, 6, 7, 8, 20, 24, 32	5, 6, 7, 8, 19, 23	5, 6, 7, 8, 19, 23
<b>08 Writing Strategies</b>			
topic sentence	13, 15	13, 15	13, 15
relevance	9, 11	9, 11	9, 11

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Note: Item numbers in boldface type are classified to more than one objective and/or subskill.

Language Objectives subskills	Item Numbers		
	Complete Battery	Survey	Multiple Assessments
<b>08 Writing Strategies</b>			
sequence	10, 12, 14, 34	10, 12, 14	10, 12, 14
supporting sentences	18, 22	17, 21	17, 21
information sources	16		29
writing strategies			30
<b>09 Editing Skills</b>			
usage	1, 2, 4, 17, 21, 23, 25, 28, 29, 30, 31	1, 2, 4, 16, 20, 22, 24, 27	1, 2, 4, 16, 20, 22, 24, 27
proofreading			28
<b>Mathematics</b>			
<b>10 Number and Number Relations</b>			
compare, order	27	22	22, <b>35</b>
fractional part	18		
ratio, proportion	47		
percent	15, 38	10	10
number line	30		
rounding, estimation	14	9	9
factors, multiples, divisibility	40, 43, 51	31	31, <b>40</b>
prime, composite numbers	55	29	29
<b>11 Computation and Numerical Estimation</b>			
computation	8, 10	3	3
computation in context	2, 9, 12, 13, 17	2, 5, 7	2, 5, 7
estimation	7, 16	11	11
computation with money	5	8	8
recognize when to estimate	4, 54	12	12
<b>12 Operation Concepts</b>			
model problem situation	11		
order of operations	26	21	21
permutations, combinations	31		
operation properties	3	6	6
represent operations	1, 49	1, 25	1, 25
<b>13 Measurement</b>			
appropriate unit	44, 57	32	32
estimate	29		
time	42	30	30

