

## LEVEL 14

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

**LEVEL 14**

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>			
topic sentence	9, 12	9, 12	9, 12
relevance	11, 16, 27, 34	11, 16, 27	11, 16, 27
sequence	10, 13, 23, 30	10, 13, 23	10, 13, 23
supporting sentences	14	14	14
organize information			29
writing strategies			30
<b>09 Editing Skills</b>			
usage	1, 2, 4, 15, 17, 19, 21, 25, 26, 29, 32, 33	1, 2, 4, 15, 17, 19, 21, 25, 26	1, 2, 4, 15, 17, 19, 21, 25, 26
proofreading			28
<b>Mathematics</b>			
<b>10 Number and Number Relations</b>			
read, recognize numbers	24	16	16
compare, order	22, 49	14	14
fractional part			<b>38</b>
equivalent forms	10	10	10
number line	39, 46	31	31
rounding, estimation	44		
factors, multiples, divisibility	48		
<b>11 Computation and Numerical Estimation</b>			
computation	7, 14	7	7
computation in context	4, 5, 12, 13, 18, 21	4, 5, 13	4, 5, 13, <b>34, 41</b>
estimation	45		
computation with money	3, 27	3, 19	3, 19
recognize when to estimate	19	11	11
determine reasonableness			<b>35</b>
estimation with money	8, 15	8	8
<b>12 Operation Concepts</b>			
operation sense	16		
operation properties	11		
represent operations	1, 2, 9	1, 2, 9	1, 2, 9, <b>36</b>
<b>13 Measurement</b>			
estimate	47, 54		
time	20	12	12
temperature	41		
length, distance	23	15	15

