

### Test 3: Reading—Scoring Key

Key	Reporting Category*		
	KID	CS	IKI
1. C		___	
2. J		___	
3. C	___		
4. G		___	
5. D	___		
6. F	___		
7. D	___		
8. H		___	
9. B	___		
10. J	___		
11. B	___		
12. H	___		
13. A	___		
14. G	___		
15. C		___	
16. H		___	
17. D	___		
18. F			___
19. D			___
20. F			___

Key	Reporting Category*		
	KID	CS	IKI
21. C		___	
22. J		___	
23. B	___		
24. G	___		
25. A	___		
26. J			___
27. D	___		
28. H	___		
29. B	___		
30. G	___		
31. A	___		
32. J	___		
33. C		___	
34. H	___		
35. B		___	
36. G	___		
37. A	___		
38. H	___		
39. A		___	
40. J	___		

#### \*Reporting Categories

**KID** = Key Ideas & Details

**CS** = Craft & Structure

**IKI** = Integration of Knowledge & Ideas

#### Number Correct (Raw Score) for:

Key Ideas & Details (KID) \_\_\_\_\_  
(25)

Craft & Structure (CS) \_\_\_\_\_  
(11)

Integration of Knowledge & Ideas (IKI) \_\_\_\_\_  
(4)

Total Number Correct for Reading Test  
(KID + CS + IKI) \_\_\_\_\_  
(40)

### Test 4: Science—Scoring Key

Key	Reporting Category*		
	IOD	SIN	EMI
1. C			___
2. F			___
3. B			___
4. H			___
5. B			___
6. G			___
7. B			___
8. F	___		
9. B	___		
10. H			___
11. D	___		
12. H		___	
13. B			___
14. H	___		
15. C		___	
16. J	___		
17. C	___		
18. G		___	
19. A		___	
20. G		___	

Key	Reporting Category*		
	IOD	SIN	EMI
21. D			___
22. H	___		
23. A		___	
24. F		___	
25. B		___	
26. H		___	
27. B	___		
28. J		___	
29. A			___
30. H	___		
31. D	___		
32. F	___		
33. B	___		
34. H	___		
35. B	___		
36. F			___
37. C	___		
38. H	___		
39. D	___		
40. J	___		

#### \*Reporting Categories

**IOD** = Interpretation of Data

**SIN** = Scientific Investigation

**EMI** = Evaluation of Models,  
Inferences & Experimental Results

#### Number Correct (Raw Score) for:

Interpretation of Data (IOD) \_\_\_\_\_  
(18)

Scientific Investigation (SIN) \_\_\_\_\_  
(10)

Evaluation of Models, Inferences &  
Experimental Results (EMI) \_\_\_\_\_  
(12)

Total Number Correct for Science Test  
(IOD + SIN + EMI) \_\_\_\_\_  
(40)