

Science Scoring Key

Science Number	Correct Answer	Correct (Mark 1)	Reporting Categories
1	A		IOD
2	F		IOD
3	D		IOD
4	H		IOD
5	D		EMI
6	F		EMI
7	C		EMI
8	J		IOD
9	C		EMI
10	F		EMI
11	C		EMI
12	G		EMI
13	C		EMI
14	H		SIN
15	B		SIN
16	H		SIN
17	B		SIN
18	F		SIN
19	D		SIN
20	F		EMI
21	C		SIN
22	J		IOD
23	C		SIN
24	J		IOD
25	B		IOD
26	J		IOD
27	D		IOD
28	G		IOD
29	D	Not Scored	—
30	J	Not Scored	—
31	C	Not Scored	—
32	J	Not Scored	—
33	D	Not Scored	—
34	F	Not Scored	—
35	B		IOD
36	F		SIN
37	B		IOD
38	G		IOD
39	C		IOD
40	J		IOD

Science Reporting Categories

(Capture raw scores/correct answers.)

Interpretation of Data (IOD) = ____ of 16

Scientific Investigation (SIN) = ____ of 9

Evaluation of Models, Inferences & Experimental Results (EMI) = ____ of 9

Total Science
(IOD + SIN + EMI) = ____ of 34

Reading Scale Score Conversion Table

Use the Total Science Raw Score from the previous table to find the scale score you could expect if you got that number correct on test day.

Science Raw Score	Science Scale Score	Science Raw Score	Science Scale Score
34	36	17	21
33	35	16	20
32	34	15	19
31	33	14	18
30	32	13	18
29	31	12	17
28	30	11	16
27	29	10	15
26	28	9	14
25	27	8	12
24	26	7	12
23	25	6	11
22	25	5	10
21	24	4	9
20	23	3	7
19	23	2	6
18	22	1	3
		0	1

Science Scale Score = ____