Spring 2006 Ohio Graduation Test (OGT) Math Answer Key

Question No.	Type	Content Standard	Content Standard Benchmark(s)	Math Process Standard Benchmark	Key
1	Multiple Choice	Patterns, Functions, and Algebra	F		B
2	Multiple Choice	Data Analysis and Probability	F		D
3	Multiple Choice	Measurement	E	H	A
4	Short Answer	Number, Number Sense and Operations	G		S
5	Multiple Choice	Data Analysis and Probability	J		B
6	Multiple Choice	Patterns, Functions, and Algebra	B		C
7	Multiple Choice	Measurement	D		A
8	Multiple Choice	Number, Number Sense and Operations	G		B
9	Multiple Choice	Data Analysis and Probability	B		B
10	Short Answer	Patterns, Functions, and Algebra	H		S
11	Multiple Choice	Geometry and Spatial Sense	E		D
12	Multiple Choice	Measurement	D		A
13	Multiple Choice	Measurement	B		C
14	Multiple Choice	Data Analysis and Probability	J		C
15	Multiple Choice	Patterns, Functions, and Algebra	A		D
16	Field Test Item	Not Released			X
17	Field Test Item	Not Released			X
18	Field Test Item	Not Released			X
19	Field Test Item	Not Released			X
20	Field Test Item	Not Released			X
21	Field Test Item	Not Released			X

22	Short Answer	Data Analysis and Probability	D		S
23	Multiple Choice	Number, Number Sense and Operations	D		B
24	Multiple Choice	Patterns, Functions, and Algebra	E		B
25	Multiple Choice	Geometry and Spatial Sense	C		C
26	Multiple Choice	Number, Number Sense and Operations	A		D
27	Multiple Choice	Data Analysis and Probability	A		C
28	Short Answer	Patterns, Functions, and Algebra	C	H	S
29	Multiple Choice	Geometry and Spatial Sense	D		D
30	Multiple Choice	Measurement	B		D
31	Multiple Choice	Data Analysis and Probability	H		C
32	Multiple Choice	Patterns, Functions, and Algebra	G		A
33	Multiple Choice	Number, Number Sense and Operations	H		B
34	Short Answer	Measurement	A	A	S
35	Multiple Choice	Data Analysis and Probability	C		D
36	Multiple Choice	Patterns, Functions, and Algebra	D		B
37	Multiple Choice	Geometry and Spatial Sense	B		A
38	Multiple Choice	Number, Number Sense and Operations	B		D
39	Multiple Choice	Data Analysis and Probability	H		C
40	Extended Response	Geometry and Spatial Sense	G		E
41	Multiple Choice	Patterns, Functions, and Algebra	J		B
42	Multiple Choice	Measurement	C		D
43	Multiple Choice	Number, Number Sense and Operations	I		C
44	Multiple Choice	Data Analysis and Probability	E		C