

Spring 2009 MME
High School Content Standards by Subject

Subject	Student Data File Field Name	High School Content Standard	Points Possible Spring 2009 MME
Reading	Standard 1	R2.1 Strategy Development	22
	Standard 2	R2.2 Meaning Beyond Literal	12
	Standard 3	R2.3 Independent Reading	10
	Standard 4	L3.1 Close Literature Reading	5
Writing	Standard 1	W1.1 Writing Process	30
	Standard 2	Not assessed on Spring 2009 MME	
	Standard 3	W1.3 Purpose and Audience	20
Mathematics	Standard 1	L1 – Reasoning about Numbers	7
	Standard 2	L2 – Calculations, Algorithms	14
	Standard 3	L3 – Math Reasoning, Logic & Proof	3
	Standard 4	A1 – Expressions & Equations	10
	Standard 5	A2 – Functions	6
	Standard 6	A3 – Families of Functions	5
	Standard 7	G1 – Figure & Properties	16
	Standard 8	G2 – Relationships between Figures	2
	Standard 9	G3 – Transformations of Figures	1
	Standard 10	S1 – Univariate Data: Distributions	7
	Standard 11	S2 – Bivariate Data: Relationships	1
	Standard 12	S3 – Samples, Surveys, Experiments – Not assessed on MME	
	Standard 13	S4 – Probability Models, Operations	1
Science	Standard 1	R1 – Inquiry and Reflection	22
	Standard 2	E2 – Earth Systems	2
	Standard 3	E3 – The Solid Earth	2
	Standard 4	E4 – The Fluid Earth	2
	Standard 5	E5 – Earth in Space and Time	2
	Standard 6	B2 – Organization of Living Systems	2
	Standard 7	B3 – Living Systems and Environment	2
	Standard 8	B4 – Genetics	2
	Standard 9	B5 – Evolution and Biodiversity	2
	Standard 10	P2 – Motion of Objects	2

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	Standard 11	P3 – Forces of Motion	2
	Standard 12	P4a – Energy Part a	2
	Standard 13	P4b – Energy Part b	2
	Standard 14	C23 – Energy Transfer and Conservation	2
	Standard 15	C4 – Properties of Matter	2
	Standard 16	C5 – Changes in Matter	2
Social Studies	Strand 1	History	7
	Strand 2	Geography	7
	Strand 3	Civics	7
	Strand 4	Economics	7
	Strand 5	Inquiry	6