

# Assesment Overview Report

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore	12.00/100
ttReportTopicMinimumScore	12/100
ttReportTopicMaximumScore	12/100
ttReportTopicStandardDeviation	0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore	12.00/100
ttReportTopicMinimumScore	12/100
ttReportTopicMaximumScore	12/100
ttReportTopicStandardDeviation	0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore	12.00/100
ttReportTopicMinimumScore	12/100
ttReportTopicMaximumScore	12/100
ttReportTopicStandardDeviation	0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore	12.00/100
ttReportTopicMinimumScore	12/100

ttReportTopicMaximumScore 12/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 12.00/100

ttReportTopicMinimumScore 12/100

ttReportTopicMaximumScore 12/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 12.00/100

ttReportTopicMinimumScore 12/100

ttReportTopicMaximumScore 12/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 12.00/100

ttReportTopicMinimumScore 12/100

ttReportTopicMaximumScore 12/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 12.00/100

ttReportTopicMinimumScore 12/100

ttReportTopicMaximumScore 12/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 12.00/100

ttReportTopicMinimumScore	12/100
ttReportTopicMaximumScore	12/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	12.00/100
ttReportTopicMinimumScore	12/100
ttReportTopicMaximumScore	12/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	2.00/10
ttReportTopicMinimumScore	2/10
ttReportTopicMaximumScore	2/10
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	2.00/10
ttReportTopicMinimumScore	2/10
ttReportTopicMaximumScore	2/10
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	2.00/10
ttReportTopicMinimumScore	2/10
ttReportTopicMaximumScore	2/10
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	2.00/10
<b>ttReportTopicMinimumScore</b>	2/10
<b>ttReportTopicMaximumScore</b>	2/10
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	2.00/10
<b>ttReportTopicMinimumScore</b>	2/10
<b>ttReportTopicMaximumScore</b>	2/10
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	2.00/10
<b>ttReportTopicMinimumScore</b>	2/10
<b>ttReportTopicMaximumScore</b>	2/10
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	2.00/10
<b>ttReportTopicMinimumScore</b>	2/10
<b>ttReportTopicMaximumScore</b>	2/10
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	2.00/10
<b>ttReportTopicMinimumScore</b>	2/10
<b>ttReportTopicMaximumScore</b>	2/10
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	2.00/10
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ttReportTopicMinimumScore	2/10
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ttReportTopicMaximumScore	2/10
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	2.00/10
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ttReportTopicMinimumScore	2/10
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ttReportTopicMaximumScore	2/10
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	/10
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ttReportTopicMinimumScore	/10
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ttReportTopicMaximumScore	/10
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	/10
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ttReportTopicMinimumScore	/10
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ttReportTopicMaximumScore	/10
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	/10
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ttReportTopicMinimumScore	/10
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ttReportTopicMaximumScore	/10
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ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 1/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Organic Chemistry**



<b>ttReportTopicAverageScore</b>	3.00/100
<b>ttReportTopicMinimumScore</b>	1/100
<b>ttReportTopicMaximumScore</b>	5/100
<b>ttReportTopicStandardDeviation</b>	1.63

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	3.00/100
<b>ttReportTopicMinimumScore</b>	1/100
<b>ttReportTopicMaximumScore</b>	5/100
<b>ttReportTopicStandardDeviation</b>	1.63

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	3.00/100
<b>ttReportTopicMinimumScore</b>	1/100
<b>ttReportTopicMaximumScore</b>	5/100
<b>ttReportTopicStandardDeviation</b>	2.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
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<b>ttReportTopicMinimumScore</b>	0/100
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<b>ttReportTopicMaximumScore</b>	0/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
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<b>ttReportTopicMinimumScore</b>	0/100
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<b>ttReportTopicMaximumScore</b>	0/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
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<b>ttReportTopicMinimumScore</b>	0/100
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<b>ttReportTopicMaximumScore</b>	0/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
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<b>ttReportTopicMinimumScore</b>	0/100
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<b>ttReportTopicMaximumScore</b>	0/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
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<b>ttReportTopicMinimumScore</b>	0/100
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<b>ttReportTopicMaximumScore</b>	0/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	20.00/100
ttReportTopicMinimumScore	20/100
ttReportTopicMaximumScore	20/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	20.00/100
<b>ttReportTopicMinimumScore</b>	20/100
<b>ttReportTopicMaximumScore</b>	20/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	20.00/100
<b>ttReportTopicMinimumScore</b>	20/100
<b>ttReportTopicMaximumScore</b>	20/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	20.00/100
<b>ttReportTopicMinimumScore</b>	20/100
<b>ttReportTopicMaximumScore</b>	20/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	20.00/100
<b>ttReportTopicMinimumScore</b>	20/100
<b>ttReportTopicMaximumScore</b>	20/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	20.00/100
<b>ttReportTopicMinimumScore</b>	20/100
<b>ttReportTopicMaximumScore</b>	20/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	20.00/100
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ttReportTopicMinimumScore	20/100
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ttReportTopicMaximumScore	20/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	20.00/100
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ttReportTopicMinimumScore	20/100
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ttReportTopicMaximumScore	20/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	20.00/100
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ttReportTopicMinimumScore	20/100
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ttReportTopicMaximumScore	20/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	20.00/100
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ttReportTopicMinimumScore	20/100
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ttReportTopicMaximumScore	20/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	5.00/100
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ttReportTopicMinimumScore	5/100
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ttReportTopicMaximumScore	5/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100



ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

ttReportTopicInformation: **Metals**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

ttReportTopicInformation: **Organic Chemistry**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

ttReportTopicInformation: **Chemical Bonding**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

ttReportTopicInformation: **Composition of Matter**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 5/100

ttReportTopicMaximumScore 5/100

ttReportTopicStandardDeviation 0.00

ttReportTopicInformation: **Solid, liquid and gas state**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	0.00/100
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ttReportTopicMinimumScore	0/100
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ttReportTopicMaximumScore	0/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	0.00/100
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ttReportTopicMinimumScore	0/100
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ttReportTopicMaximumScore	0/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	0.00/100
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ttReportTopicMinimumScore	0/100
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ttReportTopicMaximumScore	0/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	0.00/100
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ttReportTopicMinimumScore	0/100
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ttReportTopicMaximumScore	0/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	0.00/100
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ttReportTopicMinimumScore	0/100
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ttReportTopicMaximumScore	0/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 0.00/100

ttReportTopicMinimumScore 0/100

ttReportTopicMaximumScore 0/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

<b>ttReportTopicAverageScore</b>	0.00/100
<b>ttReportTopicMinimumScore</b>	0/100
<b>ttReportTopicMaximumScore</b>	0/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	



<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	/100
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<b>ttReportTopicMinimumScore</b>	/100
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<b>ttReportTopicMaximumScore</b>	/100
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	/100
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<b>ttReportTopicMinimumScore</b>	/100
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<b>ttReportTopicMaximumScore</b>	/100
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	/100
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<b>ttReportTopicMinimumScore</b>	/100
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<b>ttReportTopicMaximumScore</b>	/100
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 71.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 63.25/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 10.03

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 63.25/100

ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	10.03

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	71.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	5.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	60.00/100
ttReportTopicMinimumScore	60/100
ttReportTopicMaximumScore	60/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	60.00/100
ttReportTopicMinimumScore	60/100
ttReportTopicMaximumScore	60/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	60.00/100
ttReportTopicMinimumScore	60/100
ttReportTopicMaximumScore	60/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	51.50/100
<b>ttReportTopicMinimumScore</b>	43/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	8.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	51.50/100
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ttReportTopicMinimumScore	43/100
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ttReportTopicMaximumScore	60/100
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ttReportTopicStandardDeviation	8.50
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	60.00/100
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ttReportTopicMinimumScore	60/100
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ttReportTopicMaximumScore	60/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 28.50/100

ttReportTopicMinimumScore 17/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 11.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 28.50/100

ttReportTopicMinimumScore 17/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 11.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 67.00/100



ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	67.00/100
ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	67.00/100
ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	67.00/100
ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	67.00/100
ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	51.00/100
<b>ttReportTopicMinimumScore</b>	35/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	16.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	51.00/100
<b>ttReportTopicMinimumScore</b>	35/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	16.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	67.00/100
<b>ttReportTopicMinimumScore</b>	67/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	74/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	2.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	74/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	2.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	74/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	2.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	74/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	2.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	74/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	2.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	74/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	2.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	74/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 69.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 78/100

ttReportTopicStandardDeviation 8.69

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 69.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 78/100

ttReportTopicStandardDeviation 8.69

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 74/100

ttReportTopicMaximumScore 78/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore 67/100

ttReportTopicMaximumScore 67/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 67.00/100

ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	51.50/100
ttReportTopicMinimumScore	36/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	15.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	51.50/100
ttReportTopicMinimumScore	36/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	15.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	67.00/100
ttReportTopicMinimumScore	67/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	/100
ttReportTopicMinimumScore	/100
ttReportTopicMaximumScore	/100
ttReportTopicStandardDeviation	

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Chemistry in our environment</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Atoms and Elements</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Types of Chemical Reactions</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Electrochemistry</b>
--

**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	42.00/100
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ttReportTopicMinimumScore	42/100
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ttReportTopicMaximumScore	42/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	42.00/100
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ttReportTopicMinimumScore	42/100
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ttReportTopicMaximumScore	42/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	59.00/100
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ttReportTopicMinimumScore	59/100
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ttReportTopicMaximumScore	59/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 47.00/100

ttReportTopicMinimumScore 35/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 12.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 47.00/100

ttReportTopicMinimumScore 35/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 12.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 59.00/100

ttReportTopicMinimumScore 59/100

ttReportTopicMaximumScore 59/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 66.50/100

ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.50

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	66.50/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.50

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	66.50/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.50

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	66.50/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.50

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	66.50/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	67/100
ttReportTopicStandardDeviation	0.50

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	66.50/100
<b>ttReportTopicMinimumScore</b>	66/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	0.50

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	66.50/100
<b>ttReportTopicMinimumScore</b>	66/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	0.50

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	57.50/100
<b>ttReportTopicMinimumScore</b>	44/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	9.55

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	57.50/100
<b>ttReportTopicMinimumScore</b>	44/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	9.55

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	66.50/100
<b>ttReportTopicMinimumScore</b>	66/100
<b>ttReportTopicMaximumScore</b>	67/100
<b>ttReportTopicStandardDeviation</b>	0.50

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	80.00/100
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ttReportTopicMinimumScore	75/100
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ttReportTopicMaximumScore	85/100
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ttReportTopicStandardDeviation	5.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	80.00/100
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ttReportTopicMinimumScore	75/100
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ttReportTopicMaximumScore	85/100
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ttReportTopicStandardDeviation	5.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	80.00/100
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ttReportTopicMinimumScore	75/100
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ttReportTopicMaximumScore	85/100
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ttReportTopicStandardDeviation	5.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	80.00/100
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ttReportTopicMinimumScore	75/100
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ttReportTopicMaximumScore	85/100
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ttReportTopicStandardDeviation	5.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	80.00/100
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ttReportTopicMinimumScore	75/100
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ttReportTopicMaximumScore	85/100
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ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 80.00/100

ttReportTopicMinimumScore 75/100

ttReportTopicMaximumScore 85/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 80.00/100

ttReportTopicMinimumScore 75/100

ttReportTopicMaximumScore 85/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 65.25/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 85/100

ttReportTopicStandardDeviation 15.66

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 65.25/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 85/100

ttReportTopicStandardDeviation 15.66

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 80.00/100

ttReportTopicMinimumScore 75/100

ttReportTopicMaximumScore 85/100

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	48.00/100
ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	48.00/100
ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	42.50/100
ttReportTopicMinimumScore	37/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	5.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	42.50/100
ttReportTopicMinimumScore	37/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	5.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	48.00/100
<b>ttReportTopicMinimumScore</b>	48/100
<b>ttReportTopicMaximumScore</b>	48/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	77.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	1.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	77.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	1.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	77.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	1.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	77.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	1.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	77.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	1.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	77.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	1.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	77.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	1.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	43/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	14.20
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	43/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation 14.20

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 77.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 78/100

ttReportTopicStandardDeviation 1.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 34.00/100

ttReportTopicMinimumScore 23/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 11.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 34.00/100

ttReportTopicMinimumScore	23/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	11.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	45.00/100
ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	39/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	29.50/100
ttReportTopicMinimumScore	20/100
ttReportTopicMaximumScore	39/100
ttReportTopicStandardDeviation	9.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	29.50/100
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ttReportTopicMinimumScore	20/100
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ttReportTopicMaximumScore	39/100
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ttReportTopicStandardDeviation	9.50
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	39.00/100
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ttReportTopicMinimumScore	39/100
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ttReportTopicMaximumScore	39/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	87.50/100
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ttReportTopicMinimumScore	87/100
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ttReportTopicMaximumScore	88/100
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ttReportTopicStandardDeviation	0.50
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	87.50/100
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ttReportTopicMinimumScore	87/100
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ttReportTopicMaximumScore	88/100
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ttReportTopicStandardDeviation	0.50
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	87.50/100
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ttReportTopicMinimumScore	87/100
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ttReportTopicMaximumScore	88/100
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ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 87/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 87/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 87/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 87/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 68.50/100

ttReportTopicMinimumScore 40/100



ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 20.16

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 68.50/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 20.16

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 87/100

ttReportTopicMaximumScore 88/100

ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 49.00/100

ttReportTopicMinimumScore 49/100

ttReportTopicMaximumScore 49/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 49.00/100

ttReportTopicMinimumScore 49/100

ttReportTopicMaximumScore 49/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 49.00/100

ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	49/100
ttReportTopicMaximumScore	49/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 45.50/100

ttReportTopicMinimumScore 33/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 12.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 45.50/100

ttReportTopicMinimumScore 33/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 12.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	30/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	9.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	39.00/100
ttReportTopicMinimumScore	30/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	9.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	48.00/100
ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	46.00/100
ttReportTopicMinimumScore	46/100
ttReportTopicMaximumScore	46/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00



<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	45.50/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.50
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	45.50/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.50
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	79.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	82/100
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ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 10.84

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 10.84

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 79.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 82/100

ttReportTopicStandardDeviation 3.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 65.00/100

ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	33/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	16.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	49.00/100
ttReportTopicMinimumScore	33/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	16.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	65.00/100
ttReportTopicMinimumScore	65/100
ttReportTopicMaximumScore	65/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	90.00/100
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<b>ttReportTopicMinimumScore</b>	89/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	1.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	90.00/100
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<b>ttReportTopicMinimumScore</b>	89/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	1.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	90.00/100
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<b>ttReportTopicMinimumScore</b>	89/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	1.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	90.00/100
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<b>ttReportTopicMinimumScore</b>	89/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	1.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	90.00/100
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<b>ttReportTopicMinimumScore</b>	89/100
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<b>ttReportTopicMaximumScore</b>	91/100
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ttReportTopicStandardDeviation 1.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 90.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 1.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 90.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 1.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 78.75/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 11.32

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 78.75/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 11.32

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 90.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 1.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 29.00/100



ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 29.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 29/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 30.50/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 30.50/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore	29.00/100
ttReportTopicMinimumScore	29/100
ttReportTopicMaximumScore	29/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	52.00/100
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<b>ttReportTopicMinimumScore</b>	52/100
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<b>ttReportTopicMaximumScore</b>	52/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	52.00/100
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<b>ttReportTopicMinimumScore</b>	52/100
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<b>ttReportTopicMaximumScore</b>	52/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	52.00/100
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<b>ttReportTopicMinimumScore</b>	52/100
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<b>ttReportTopicMaximumScore</b>	52/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	52.50/100
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<b>ttReportTopicMinimumScore</b>	52/100
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<b>ttReportTopicMaximumScore</b>	53/100
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<b>ttReportTopicStandardDeviation</b>	0.50
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	52.50/100
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<b>ttReportTopicMinimumScore</b>	52/100
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<b>ttReportTopicMaximumScore</b>	53/100
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ttReportTopicStandardDeviation 0.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 51.00/100

ttReportTopicMinimumScore 51/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 45.50/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 51/100

ttReportTopicStandardDeviation 5.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 45.50/100

ttReportTopicMinimumScore	40/100
ttReportTopicMaximumScore	51/100
ttReportTopicStandardDeviation	5.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	51.00/100
ttReportTopicMinimumScore	51/100
ttReportTopicMaximumScore	51/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	42.00/100
ttReportTopicMinimumScore	42/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	33.50/100
ttReportTopicMinimumScore	25/100
ttReportTopicMaximumScore	42/100
ttReportTopicStandardDeviation	8.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	33.50/100
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ttReportTopicMinimumScore	25/100
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ttReportTopicMaximumScore	42/100
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ttReportTopicStandardDeviation	8.50
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	42.00/100
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ttReportTopicMinimumScore	42/100
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ttReportTopicMaximumScore	42/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	60.00/100
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ttReportTopicMinimumScore	60/100
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ttReportTopicMaximumScore	60/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	60.00/100
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ttReportTopicMinimumScore	60/100
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ttReportTopicMaximumScore	60/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	60.00/100
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ttReportTopicMinimumScore	60/100
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ttReportTopicMaximumScore	60/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 40.50/100

ttReportTopicMinimumScore 21/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 19.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 40.50/100

ttReportTopicMinimumScore 21/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 19.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore 52/100

ttReportTopicMaximumScore 52/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore	47.50/100
ttReportTopicMinimumScore	43/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	4.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	47.50/100
ttReportTopicMinimumScore	43/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	4.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	57.00/100
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<b>ttReportTopicMinimumScore</b>	57/100
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<b>ttReportTopicMaximumScore</b>	57/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	57.00/100
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<b>ttReportTopicMinimumScore</b>	57/100
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<b>ttReportTopicMaximumScore</b>	57/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	57.00/100
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<b>ttReportTopicMinimumScore</b>	57/100
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<b>ttReportTopicMaximumScore</b>	57/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	57.00/100
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<b>ttReportTopicMinimumScore</b>	57/100
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<b>ttReportTopicMaximumScore</b>	57/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	57.00/100
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<b>ttReportTopicMinimumScore</b>	57/100
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<b>ttReportTopicMaximumScore</b>	57/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 57/100

ttReportTopicStandardDeviation 14.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 29/100

ttReportTopicMaximumScore 57/100

ttReportTopicStandardDeviation 14.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 57.00/100

ttReportTopicMinimumScore 57/100

ttReportTopicMaximumScore 57/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 7/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 5.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 7/100

ttReportTopicStandardDeviation 2.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 3.00/100

ttReportTopicMinimumScore 3/100

ttReportTopicMaximumScore 3/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 92.00/100

ttReportTopicMinimumScore 92/100

ttReportTopicMaximumScore 92/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**



<b>ttReportTopicAverageScore</b>	92.00/100
<b>ttReportTopicMinimumScore</b>	92/100
<b>ttReportTopicMaximumScore</b>	92/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	92.00/100
<b>ttReportTopicMinimumScore</b>	92/100
<b>ttReportTopicMaximumScore</b>	92/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	92.00/100
<b>ttReportTopicMinimumScore</b>	92/100
<b>ttReportTopicMaximumScore</b>	92/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	92.00/100
<b>ttReportTopicMinimumScore</b>	92/100
<b>ttReportTopicMaximumScore</b>	92/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	92.00/100
<b>ttReportTopicMinimumScore</b>	92/100
<b>ttReportTopicMaximumScore</b>	92/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	92.00/100
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ttReportTopicMinimumScore	92/100
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ttReportTopicMaximumScore	92/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	85.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	92/100
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ttReportTopicStandardDeviation	7.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	85.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	92/100
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ttReportTopicStandardDeviation	7.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	92.00/100
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ttReportTopicMinimumScore	92/100
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ttReportTopicMaximumScore	92/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	89.00/100
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ttReportTopicMinimumScore	89/100
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ttReportTopicMaximumScore	89/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 76.00/100

ttReportTopicMinimumScore 76/100

ttReportTopicMaximumScore 76/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore	76.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	76.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	71.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	5.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	71.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	5.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	76.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	86.00/100
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ttReportTopicMinimumScore	86/100
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ttReportTopicMaximumScore	86/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	86.00/100
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ttReportTopicMinimumScore	86/100
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ttReportTopicMaximumScore	86/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	86.00/100
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ttReportTopicMinimumScore	86/100
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ttReportTopicMaximumScore	86/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	86.00/100
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ttReportTopicMinimumScore	86/100
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ttReportTopicMaximumScore	86/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	86.00/100
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ttReportTopicMinimumScore	86/100
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ttReportTopicMaximumScore	86/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 86.00/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 86.00/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 84.50/100

ttReportTopicMinimumScore 83/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 84.50/100

ttReportTopicMinimumScore 83/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 86.00/100

ttReportTopicMinimumScore 86/100



ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Composition of Matter**

<b>ttReportTopicAverageScore</b>	89.00/100
<b>ttReportTopicMinimumScore</b>	89/100
<b>ttReportTopicMaximumScore</b>	89/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	82.50/100
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<b>ttReportTopicMinimumScore</b>	79/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	3.50
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	82.50/100
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<b>ttReportTopicMinimumScore</b>	79/100
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<b>ttReportTopicMaximumScore</b>	86/100
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ttReportTopicStandardDeviation 3.50

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 86.00/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 89.00/100

ttReportTopicMinimumScore 89/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 89/100

ttReportTopicStandardDeviation 1.50

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 87.50/100

ttReportTopicMinimumScore	86/100
ttReportTopicMaximumScore	89/100
ttReportTopicStandardDeviation	1.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	89.00/100
ttReportTopicMinimumScore	89/100
ttReportTopicMaximumScore	89/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	86.00/100
ttReportTopicMinimumScore	86/100
ttReportTopicMaximumScore	86/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	86.00/100
ttReportTopicMinimumScore	86/100
ttReportTopicMaximumScore	86/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	86.00/100
ttReportTopicMinimumScore	86/100
ttReportTopicMaximumScore	86/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00



<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	91.00/100
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<b>ttReportTopicMinimumScore</b>	91/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	91.00/100
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<b>ttReportTopicMinimumScore</b>	91/100
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<b>ttReportTopicMaximumScore</b>	91/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	91.00/100
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<b>ttReportTopicMinimumScore</b>	91/100
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<b>ttReportTopicMaximumScore</b>	91/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 91.00/100

ttReportTopicMinimumScore 91/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 91.00/100

ttReportTopicMinimumScore 91/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 91.00/100

ttReportTopicMinimumScore 91/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 91.00/100

ttReportTopicMinimumScore 91/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 87.00/10

ttReportTopicMinimumScore 83/10

ttReportTopicMaximumScore 91/10

ttReportTopicStandardDeviation 4.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 87.00/10

ttReportTopicMinimumScore 83/10

ttReportTopicMaximumScore 91/10

ttReportTopicStandardDeviation 4.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 91.00/100

ttReportTopicMinimumScore 91/100

ttReportTopicMaximumScore 91/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 95.00/100

ttReportTopicMinimumScore 95/100

ttReportTopicMaximumScore 95/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 95.00/100

ttReportTopicMinimumScore 95/100

ttReportTopicMaximumScore 95/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 95.00/100

ttReportTopicMinimumScore	95/100
ttReportTopicMaximumScore	95/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	95.00/100
ttReportTopicMinimumScore	95/100
ttReportTopicMaximumScore	95/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	95.00/100
ttReportTopicMinimumScore	95/100
ttReportTopicMaximumScore	95/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	95.00/100
ttReportTopicMinimumScore	95/100
ttReportTopicMaximumScore	95/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	95.00/100
ttReportTopicMinimumScore	95/100
ttReportTopicMaximumScore	95/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	85.50/10
<b>ttReportTopicMinimumScore</b>	76/10
<b>ttReportTopicMaximumScore</b>	95/10
<b>ttReportTopicStandardDeviation</b>	9.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	85.50/10
<b>ttReportTopicMinimumScore</b>	76/10
<b>ttReportTopicMaximumScore</b>	95/10
<b>ttReportTopicStandardDeviation</b>	9.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	95.00/100
<b>ttReportTopicMinimumScore</b>	95/100
<b>ttReportTopicMaximumScore</b>	95/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
<b>ttReportTopicMinimumScore</b>	86/100
<b>ttReportTopicMaximumScore</b>	86/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	86.00/100
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<b>ttReportTopicMinimumScore</b>	86/100
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<b>ttReportTopicMaximumScore</b>	86/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 81.00/10

ttReportTopicMinimumScore 76/10

ttReportTopicMaximumScore 86/10

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 81.00/10

ttReportTopicMinimumScore 76/10

ttReportTopicMaximumScore 86/10

ttReportTopicStandardDeviation 5.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 86.00/100

ttReportTopicMinimumScore 86/100

ttReportTopicMaximumScore 86/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 96.00/100

ttReportTopicMinimumScore 96/100

ttReportTopicMaximumScore 96/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 96.00/100



ttReportTopicMinimumScore	96/100
ttReportTopicMaximumScore	96/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	86.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	96/100
ttReportTopicStandardDeviation	10.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	86.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	96/100
ttReportTopicStandardDeviation	10.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	96.00/100
ttReportTopicMinimumScore	96/100
ttReportTopicMaximumScore	96/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	76.00/100
ttReportTopicMinimumScore	76/100
ttReportTopicMaximumScore	76/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	76/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	76/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	76/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	76/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	76.00/100
<b>ttReportTopicMinimumScore</b>	76/100
<b>ttReportTopicMaximumScore</b>	76/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	76/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	72.00/100
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ttReportTopicMinimumScore	68/100
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ttReportTopicMaximumScore	76/100
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ttReportTopicStandardDeviation	4.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	72.00/100
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ttReportTopicMinimumScore	68/100
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ttReportTopicMaximumScore	76/100
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ttReportTopicStandardDeviation	4.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	76.00/100
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ttReportTopicMinimumScore	76/100
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ttReportTopicMaximumScore	76/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	84.00/100
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ttReportTopicMinimumScore	84/100
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ttReportTopicMaximumScore	84/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 75.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 9.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 75.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 9.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 84.00/100

ttReportTopicMinimumScore 84/100

ttReportTopicMaximumScore 84/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 57.00/100

ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	53.50/100
ttReportTopicMinimumScore	50/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	3.50

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	53.50/100
ttReportTopicMinimumScore	50/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	3.50

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	57.00/100
ttReportTopicMinimumScore	57/100
ttReportTopicMaximumScore	57/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	40.00/100
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ttReportTopicMinimumScore	40/100
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ttReportTopicMaximumScore	40/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 40.00/100

ttReportTopicMinimumScore 40/100

ttReportTopicMaximumScore 40/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

<b>ttReportTopicAverageScore</b>	55.00/100
<b>ttReportTopicMinimumScore</b>	55/100
<b>ttReportTopicMaximumScore</b>	55/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	/100
<b>ttReportTopicMinimumScore</b>	/100
<b>ttReportTopicMaximumScore</b>	/100
<b>ttReportTopicStandardDeviation</b>	

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation	
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	/100
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ttReportTopicMinimumScore	/100
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ttReportTopicMaximumScore	/100
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ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore 27/100

ttReportTopicMaximumScore 27/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 27.00/100

ttReportTopicMinimumScore	27/100
ttReportTopicMaximumScore	27/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	27.00/100
ttReportTopicMinimumScore	27/100
ttReportTopicMaximumScore	27/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	63.00/100
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ttReportTopicMinimumScore	63/100
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ttReportTopicMaximumScore	63/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	63.00/100
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ttReportTopicMinimumScore	63/100
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ttReportTopicMaximumScore	63/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	94.00/100
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ttReportTopicMinimumScore	94/100
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ttReportTopicMaximumScore	94/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	94.00/100
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ttReportTopicMinimumScore	94/100
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ttReportTopicMaximumScore	94/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	94.00/100
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ttReportTopicMinimumScore	94/100
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ttReportTopicMaximumScore	94/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 94.00/100

ttReportTopicMinimumScore 94/100

ttReportTopicMaximumScore 94/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore	64/100
ttReportTopicMaximumScore	64/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	64.00/100
ttReportTopicMinimumScore	64/100
ttReportTopicMaximumScore	64/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	64.00/100
ttReportTopicMinimumScore	64/100
ttReportTopicMaximumScore	64/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	64.00/100
ttReportTopicMinimumScore	64/100
ttReportTopicMaximumScore	64/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	64.00/100
ttReportTopicMinimumScore	64/100
ttReportTopicMaximumScore	64/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	64.00/100
<b>ttReportTopicMinimumScore</b>	64/100
<b>ttReportTopicMaximumScore</b>	64/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	64.00/100
<b>ttReportTopicMinimumScore</b>	64/100
<b>ttReportTopicMaximumScore</b>	64/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	64.00/100
<b>ttReportTopicMinimumScore</b>	64/100
<b>ttReportTopicMaximumScore</b>	64/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
<b>ttReportTopicMinimumScore</b>	61/100
<b>ttReportTopicMaximumScore</b>	61/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
<b>ttReportTopicMinimumScore</b>	61/100
<b>ttReportTopicMaximumScore</b>	61/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
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<b>ttReportTopicMinimumScore</b>	61/100
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<b>ttReportTopicMaximumScore</b>	61/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
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<b>ttReportTopicMinimumScore</b>	61/100
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<b>ttReportTopicMaximumScore</b>	61/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
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<b>ttReportTopicMinimumScore</b>	61/100
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<b>ttReportTopicMaximumScore</b>	61/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
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<b>ttReportTopicMinimumScore</b>	61/100
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<b>ttReportTopicMaximumScore</b>	61/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	61.00/100
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<b>ttReportTopicMinimumScore</b>	61/100
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<b>ttReportTopicMaximumScore</b>	61/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 61.00/100

ttReportTopicMinimumScore 61/100

ttReportTopicMaximumScore 61/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 61.00/100

ttReportTopicMinimumScore 61/100

ttReportTopicMaximumScore 61/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 61.00/100

ttReportTopicMinimumScore 61/100

ttReportTopicMaximumScore 61/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100



ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	78.00/100
ttReportTopicMinimumScore	78/100
ttReportTopicMaximumScore	78/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	78.00/100
<b>ttReportTopicMinimumScore</b>	78/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	78.00/100
<b>ttReportTopicMinimumScore</b>	78/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	78.00/100
<b>ttReportTopicMinimumScore</b>	78/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	78.00/100
<b>ttReportTopicMinimumScore</b>	78/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	78.00/100
<b>ttReportTopicMinimumScore</b>	78/100
<b>ttReportTopicMaximumScore</b>	78/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	78.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	78.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	78.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	78.00/100
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ttReportTopicMinimumScore	78/100
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ttReportTopicMaximumScore	78/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	56.00/100
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ttReportTopicMinimumScore	56/100
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ttReportTopicMaximumScore	56/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 52.00/100

ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	52.00/100
ttReportTopicMinimumScore	52/100
ttReportTopicMaximumScore	52/100
ttReportTopicStandardDeviation	0.00



<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	54.00/100
ttReportTopicMinimumScore	54/100
ttReportTopicMaximumScore	54/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	54.00/100
ttReportTopicMinimumScore	54/100
ttReportTopicMaximumScore	54/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	54.00/100
ttReportTopicMinimumScore	54/100
ttReportTopicMaximumScore	54/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	54.00/100
ttReportTopicMinimumScore	54/100
ttReportTopicMaximumScore	54/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	54.00/100
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<b>ttReportTopicMinimumScore</b>	54/100
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<b>ttReportTopicMaximumScore</b>	54/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	54.00/100
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<b>ttReportTopicMinimumScore</b>	54/100
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<b>ttReportTopicMaximumScore</b>	54/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	54.00/100
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<b>ttReportTopicMinimumScore</b>	54/100
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<b>ttReportTopicMaximumScore</b>	54/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	54.00/100
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<b>ttReportTopicMinimumScore</b>	54/100
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<b>ttReportTopicMaximumScore</b>	54/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	54.00/100
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<b>ttReportTopicMinimumScore</b>	54/100
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<b>ttReportTopicMaximumScore</b>	54/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 54.00/100

ttReportTopicMinimumScore 54/100

ttReportTopicMaximumScore 54/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 43.00/100

ttReportTopicMinimumScore 43/100

ttReportTopicMaximumScore 43/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 43.00/100



ttReportTopicMinimumScore	43/100
ttReportTopicMaximumScore	43/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	43.00/100
ttReportTopicMinimumScore	43/100
ttReportTopicMaximumScore	43/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	25.00/100
ttReportTopicMinimumScore	25/100
ttReportTopicMaximumScore	25/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	25.00/100
ttReportTopicMinimumScore	25/100
ttReportTopicMaximumScore	25/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	25.00/100
ttReportTopicMinimumScore	25/100
ttReportTopicMaximumScore	25/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
<b>ttReportTopicMinimumScore</b>	25/100
<b>ttReportTopicMaximumScore</b>	25/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
<b>ttReportTopicMinimumScore</b>	25/100
<b>ttReportTopicMaximumScore</b>	25/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
<b>ttReportTopicMinimumScore</b>	25/100
<b>ttReportTopicMaximumScore</b>	25/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
<b>ttReportTopicMinimumScore</b>	25/100
<b>ttReportTopicMaximumScore</b>	25/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
<b>ttReportTopicMinimumScore</b>	25/100
<b>ttReportTopicMaximumScore</b>	25/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
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<b>ttReportTopicMinimumScore</b>	25/100
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<b>ttReportTopicMaximumScore</b>	25/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	25.00/100
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<b>ttReportTopicMinimumScore</b>	25/100
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<b>ttReportTopicMaximumScore</b>	25/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	66.00/100
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<b>ttReportTopicMinimumScore</b>	66/100
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<b>ttReportTopicMaximumScore</b>	66/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	66.00/100
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<b>ttReportTopicMinimumScore</b>	66/100
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<b>ttReportTopicMaximumScore</b>	66/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	66.00/100
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<b>ttReportTopicMinimumScore</b>	66/100
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<b>ttReportTopicMaximumScore</b>	66/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: **Atoms and Elements**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: **Types of Chemical Reactions**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: **Electrochemistry**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: **Metals**

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: **Organic Chemistry**

ttReportTopicAverageScore /100  
ttReportTopicMinimumScore /100  
ttReportTopicMaximumScore /100  
ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Chemical Bonding</b>
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ttReportTopicAverageScore /100  
ttReportTopicMinimumScore /100  
ttReportTopicMaximumScore /100  
ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Composition of Matter</b>
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ttReportTopicAverageScore /100  
ttReportTopicMinimumScore /100  
ttReportTopicMaximumScore /100  
ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore 55.00/100  
ttReportTopicMinimumScore 55/100  
ttReportTopicMaximumScore 55/100  
ttReportTopicStandardDeviation 0.00

<b>ttReportTopicInformation:</b> <b>Life Span of Materials</b>
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ttReportTopicAverageScore 55.00/100  
ttReportTopicMinimumScore 55/100  
ttReportTopicMaximumScore 55/100  
ttReportTopicStandardDeviation 0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	55.00/100
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<b>ttReportTopicMinimumScore</b>	55/100
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<b>ttReportTopicMaximumScore</b>	55/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore 41/100

ttReportTopicMaximumScore 41/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 41.00/100

ttReportTopicMinimumScore	41/100
ttReportTopicMaximumScore	41/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	41.00/100
ttReportTopicMinimumScore	41/100
ttReportTopicMaximumScore	41/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	41.00/100
ttReportTopicMinimumScore	41/100
ttReportTopicMaximumScore	41/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	41.00/100
ttReportTopicMinimumScore	41/100
ttReportTopicMaximumScore	41/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	46.00/100
ttReportTopicMinimumScore	46/100
ttReportTopicMaximumScore	46/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	46.00/100
<b>ttReportTopicMinimumScore</b>	46/100
<b>ttReportTopicMaximumScore</b>	46/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore	46.00/100
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ttReportTopicMinimumScore	46/100
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ttReportTopicMaximumScore	46/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 70/100

ttReportTopicMaximumScore 70/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 70/100

ttReportTopicMaximumScore 70/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 70/100

ttReportTopicMaximumScore 70/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 70/100

ttReportTopicMaximumScore 70/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 70.00/100

ttReportTopicMinimumScore 70/100

ttReportTopicMaximumScore 70/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**



ttReportTopicAverageScore	70.00/100
ttReportTopicMinimumScore	70/100
ttReportTopicMaximumScore	70/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	70.00/100
ttReportTopicMinimumScore	70/100
ttReportTopicMaximumScore	70/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	70.00/100
ttReportTopicMinimumScore	70/100
ttReportTopicMaximumScore	70/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	70.00/100
ttReportTopicMinimumScore	70/100
ttReportTopicMaximumScore	70/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	70.00/100
ttReportTopicMinimumScore	70/100
ttReportTopicMaximumScore	70/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	58.00/100
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ttReportTopicMinimumScore	58/100
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ttReportTopicMaximumScore	58/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 55.00/100

ttReportTopicMinimumScore 55/100

ttReportTopicMaximumScore 55/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore	55.00/100
ttReportTopicMinimumScore	55/100
ttReportTopicMaximumScore	55/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	53.00/100
ttReportTopicMinimumScore	53/100
ttReportTopicMaximumScore	53/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	53.00/100
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ttReportTopicMinimumScore	53/100
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ttReportTopicMaximumScore	53/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	53.00/100
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ttReportTopicMinimumScore	53/100
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ttReportTopicMaximumScore	53/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	53.00/100
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ttReportTopicMinimumScore	53/100
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ttReportTopicMaximumScore	53/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	53.00/100
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ttReportTopicMinimumScore	53/100
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ttReportTopicMaximumScore	53/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	53.00/100
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ttReportTopicMinimumScore	53/100
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ttReportTopicMaximumScore	53/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 53.00/100

ttReportTopicMinimumScore 53/100

ttReportTopicMaximumScore 53/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100



ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore 32/100

ttReportTopicMaximumScore 32/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 32.00/100

ttReportTopicMinimumScore	32/100
ttReportTopicMaximumScore	32/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	32.00/100
ttReportTopicMinimumScore	32/100
ttReportTopicMaximumScore	32/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	63.00/100
ttReportTopicMinimumScore	63/100
ttReportTopicMaximumScore	63/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	63.00/100
<b>ttReportTopicMinimumScore</b>	63/100
<b>ttReportTopicMaximumScore</b>	63/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	63.00/100
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ttReportTopicMinimumScore	63/100
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ttReportTopicMaximumScore	63/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	63.00/100
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ttReportTopicMinimumScore	63/100
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ttReportTopicMaximumScore	63/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	56.00/100
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ttReportTopicMinimumScore	56/100
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ttReportTopicMaximumScore	56/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	56.00/100
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ttReportTopicMinimumScore	56/100
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ttReportTopicMaximumScore	56/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	56.00/100
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ttReportTopicMinimumScore	56/100
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ttReportTopicMaximumScore	56/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 56.00/100

ttReportTopicMinimumScore 56/100

ttReportTopicMaximumScore 56/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 60.00/100

ttReportTopicMinimumScore 60/100

ttReportTopicMaximumScore 60/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	60.00/100
<b>ttReportTopicMinimumScore</b>	60/100
<b>ttReportTopicMaximumScore</b>	60/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
<b>ttReportTopicMinimumScore</b>	62/100
<b>ttReportTopicMaximumScore</b>	62/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
<b>ttReportTopicMinimumScore</b>	62/100
<b>ttReportTopicMaximumScore</b>	62/100
<b>ttReportTopicStandardDeviation</b>	0.00



<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
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<b>ttReportTopicMinimumScore</b>	62/100
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<b>ttReportTopicMaximumScore</b>	62/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
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<b>ttReportTopicMinimumScore</b>	62/100
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<b>ttReportTopicMaximumScore</b>	62/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
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<b>ttReportTopicMinimumScore</b>	62/100
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<b>ttReportTopicMaximumScore</b>	62/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
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<b>ttReportTopicMinimumScore</b>	62/100
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<b>ttReportTopicMaximumScore</b>	62/100
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<b>ttReportTopicStandardDeviation</b>	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	62.00/100
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<b>ttReportTopicMinimumScore</b>	62/100
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<b>ttReportTopicMaximumScore</b>	62/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 62.00/100

ttReportTopicMinimumScore 62/100

ttReportTopicMaximumScore 62/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 62.00/100

ttReportTopicMinimumScore 62/100

ttReportTopicMaximumScore 62/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 62.00/100

ttReportTopicMinimumScore 62/100

ttReportTopicMaximumScore 62/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore 58/100

ttReportTopicMaximumScore 58/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 58.00/100

ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	58.00/100
ttReportTopicMinimumScore	58/100
ttReportTopicMaximumScore	58/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	/100
ttReportTopicMinimumScore	/100
ttReportTopicMaximumScore	/100
ttReportTopicStandardDeviation	

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Chemistry in our environment</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Atoms and Elements</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Types of Chemical Reactions</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Electrochemistry</b>
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**ttReportTopicAverageScore** /100  
**ttReportTopicMinimumScore** /100  
**ttReportTopicMaximumScore** /100  
**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:      Metals</b>
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ttReportTopicAverageScore                      /100

ttReportTopicMinimumScore                      /100

ttReportTopicMaximumScore                      /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:      Organic Chemistry</b>
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ttReportTopicAverageScore                      /100

ttReportTopicMinimumScore                      /100

ttReportTopicMaximumScore                      /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:      Chemical Bonding</b>
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ttReportTopicAverageScore                      /100

ttReportTopicMinimumScore                      /100

ttReportTopicMaximumScore                      /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:      Composition of Matter</b>
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ttReportTopicAverageScore                      /100

ttReportTopicMinimumScore                      /100

ttReportTopicMaximumScore                      /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:      Solid, liquid and gas state</b>
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ttReportTopicAverageScore                      /100

ttReportTopicMinimumScore                      /100

ttReportTopicMaximumScore                      /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore 47.00/100



ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	47.00/100
ttReportTopicMinimumScore	47/100
ttReportTopicMaximumScore	47/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	64.00/100
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ttReportTopicMinimumScore	64/100
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ttReportTopicMaximumScore	64/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 64.00/100

ttReportTopicMinimumScore 64/100

ttReportTopicMaximumScore 64/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore 66/100

ttReportTopicMaximumScore 66/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 66.00/100

ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	66/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	66.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	66/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	66.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	66/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	66.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	66/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	66.00/100
ttReportTopicMinimumScore	66/100
ttReportTopicMaximumScore	66/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	66.00/100
<b>ttReportTopicMinimumScore</b>	66/100
<b>ttReportTopicMaximumScore</b>	66/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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<b>ttReportTopicAverageScore</b>	36.00/100
<b>ttReportTopicMinimumScore</b>	36/100
<b>ttReportTopicMaximumScore</b>	36/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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<b>ttReportTopicAverageScore</b>	36.00/100
<b>ttReportTopicMinimumScore</b>	36/100
<b>ttReportTopicMaximumScore</b>	36/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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<b>ttReportTopicAverageScore</b>	36.00/100
<b>ttReportTopicMinimumScore</b>	36/100
<b>ttReportTopicMaximumScore</b>	36/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	36.00/100
<b>ttReportTopicMinimumScore</b>	36/100
<b>ttReportTopicMaximumScore</b>	36/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	36.00/100
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ttReportTopicMinimumScore	36/100
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ttReportTopicMaximumScore	36/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	36.00/100
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ttReportTopicMinimumScore	36/100
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ttReportTopicMaximumScore	36/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	36.00/100
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ttReportTopicMinimumScore	36/100
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ttReportTopicMaximumScore	36/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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ttReportTopicAverageScore	36.00/100
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ttReportTopicMinimumScore	36/100
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ttReportTopicMaximumScore	36/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	36.00/100
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ttReportTopicMinimumScore	36/100
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ttReportTopicMaximumScore	36/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 36.00/100

ttReportTopicMinimumScore 36/100

ttReportTopicMaximumScore 36/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore 48/100

ttReportTopicMaximumScore 48/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 48.00/100

ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	48.00/100
ttReportTopicMinimumScore	48/100
ttReportTopicMaximumScore	48/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	33.00/100
ttReportTopicMinimumScore	33/100
ttReportTopicMaximumScore	33/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	33.00/100
ttReportTopicMinimumScore	33/100
ttReportTopicMaximumScore	33/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	33.00/100
ttReportTopicMinimumScore	33/100
ttReportTopicMaximumScore	33/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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<b>ttReportTopicAverageScore</b>	33.00/100
<b>ttReportTopicMinimumScore</b>	33/100
<b>ttReportTopicMaximumScore</b>	33/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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<b>ttReportTopicAverageScore</b>	33.00/100
<b>ttReportTopicMinimumScore</b>	33/100
<b>ttReportTopicMaximumScore</b>	33/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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<b>ttReportTopicAverageScore</b>	33.00/100
<b>ttReportTopicMinimumScore</b>	33/100
<b>ttReportTopicMaximumScore</b>	33/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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<b>ttReportTopicAverageScore</b>	33.00/100
<b>ttReportTopicMinimumScore</b>	33/100
<b>ttReportTopicMaximumScore</b>	33/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	33.00/100
<b>ttReportTopicMinimumScore</b>	33/100
<b>ttReportTopicMaximumScore</b>	33/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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ttReportTopicAverageScore	33.00/100
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ttReportTopicMinimumScore	33/100
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ttReportTopicMaximumScore	33/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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ttReportTopicAverageScore	33.00/100
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ttReportTopicMinimumScore	33/100
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ttReportTopicMaximumScore	33/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Solid, liquid and gas state</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Life Span of Materials</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation	0.00
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<b>ttReportTopicInformation:</b>	<b>Chemistry in our environment</b>
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ttReportTopicAverageScore	45.00/100
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ttReportTopicMinimumScore	45/100
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ttReportTopicMaximumScore	45/100
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ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Atoms and Elements**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Types of Chemical Reactions**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Electrochemistry**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Metals**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Organic Chemistry**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemical Bonding**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Composition of Matter**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Solid, liquid and gas state**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Life Span of Materials**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore 45/100

ttReportTopicMaximumScore 45/100

ttReportTopicStandardDeviation 0.00

**ttReportTopicInformation: Chemistry in our environment**

ttReportTopicAverageScore 45.00/100

ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Atoms and Elements</b>
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ttReportTopicAverageScore	45.00/100
ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Types of Chemical Reactions</b>
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ttReportTopicAverageScore	45.00/100
ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Electrochemistry</b>
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ttReportTopicAverageScore	45.00/100
ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Metals</b>
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ttReportTopicAverageScore	45.00/100
ttReportTopicMinimumScore	45/100
ttReportTopicMaximumScore	45/100
ttReportTopicStandardDeviation	0.00

<b>ttReportTopicInformation:</b>	<b>Organic Chemistry</b>
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<b>ttReportTopicAverageScore</b>	45.00/100
<b>ttReportTopicMinimumScore</b>	45/100
<b>ttReportTopicMaximumScore</b>	45/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Chemical Bonding</b>
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<b>ttReportTopicAverageScore</b>	45.00/100
<b>ttReportTopicMinimumScore</b>	45/100
<b>ttReportTopicMaximumScore</b>	45/100
<b>ttReportTopicStandardDeviation</b>	0.00

<b>ttReportTopicInformation:</b>	<b>Composition of Matter</b>
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<b>ttReportTopicAverageScore</b>	45.00/100
<b>ttReportTopicMinimumScore</b>	45/100
<b>ttReportTopicMaximumScore</b>	45/100
<b>ttReportTopicStandardDeviation</b>	0.00