

# Assesment Overview Report

**ttReportTopicInformation: Chemistry of elements**

ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

**ttReportTopicInformation: Energy**

ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

**ttReportTopicInformation: States of matter**

ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

**ttReportTopicInformation: Chemical bonding**

ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Chemical equilibria</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Types of chemical reaction</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Redox reactions</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Acids and bases</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b>	<b>Organic chemistry</b>
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportTopicInformation: Atomic structure

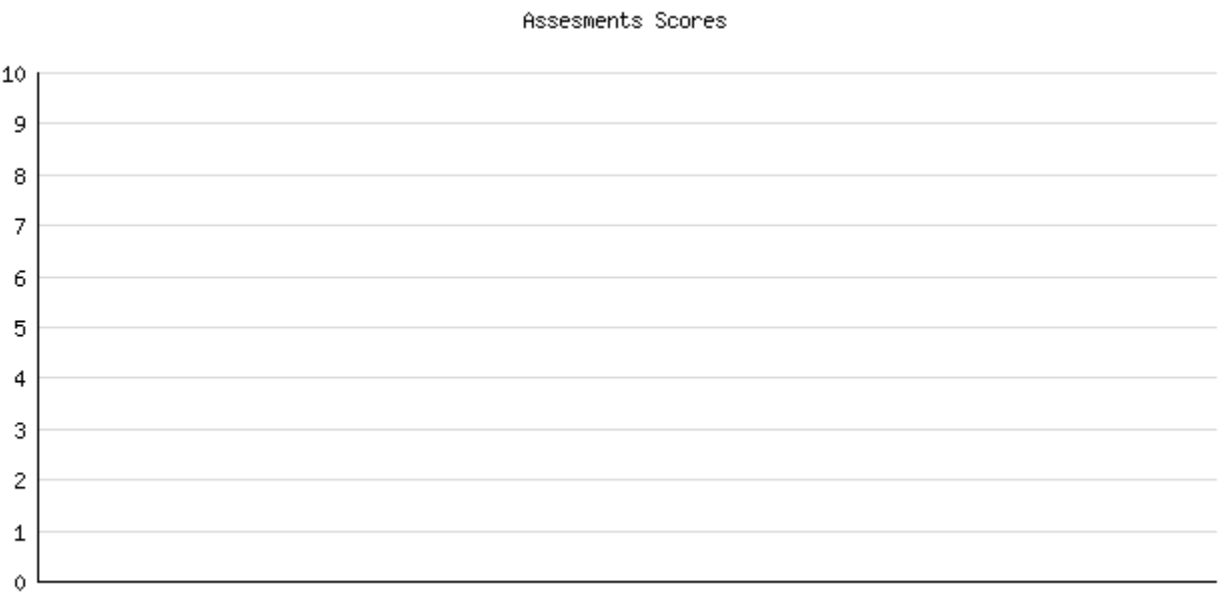
ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportGraphicalDsplays



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Energy</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>States of matter</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Chemical bonding</b>
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ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Types of chemical reaction</b>
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ttReportTopicMaximumScore                      /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Redox reactions</b>
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ttReportTopicAverageScore                      /10

ttReportTopicMinimumScore                      /10

ttReportTopicMaximumScore                      /10

ttReportTopicStandardDeviation

<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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ttReportTopicAverageScore                      /10

ttReportTopicMinimumScore                      /10

ttReportTopicMaximumScore                      /10

ttReportTopicStandardDeviation

ttReportTopicInformation:	Organic chemistry
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportTopicInformation:	Atomic structure
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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

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**ttReportTopicAverageScore**                      /10

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**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Chemical bonding</b>
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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicMinimumScore</b>	/10
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicInformation:</b> <b>Redox reactions</b>
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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicMinimumScore</b>	/10
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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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<b>ttReportTopicMaximumScore</b>	/10
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ttReportTopicInformation:	Organic chemistry
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ttReportTopicAverageScore /10

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ttReportTopicStandardDeviation

ttReportTopicInformation:	Atomic structure
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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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ttReportTopicAverageScore                      /10

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ttReportTopicInformation:	Organic chemistry
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ttReportTopicAverageScore /10

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ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportTopicInformation:	Atomic structure
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ttReportTopicAverageScore /10

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ttReportTopicMaximumScore /10

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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

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**ttReportTopicAverageScore**                      /10

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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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ttReportTopicInformation:	Organic chemistry
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ttReportTopicAverageScore /10

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ttReportTopicMaximumScore /10

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ttReportTopicInformation:	Atomic structure
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ttReportTopicMaximumScore /10

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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

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**ttReportTopicMaximumScore**                      /10

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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

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<b>ttReportTopicInformation:</b> <b>Chemical bonding</b>
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ttReportTopicAverageScore                      /10

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<b>ttReportTopicInformation:</b> <b>Chemical equilibria</b>
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<b>ttReportTopicInformation:</b> <b>Types of chemical reaction</b>
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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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ttReportTopicInformation:	Organic chemistry
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ttReportTopicInformation:	Atomic structure
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ttReportTopicAverageScore /10

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ttReportTopicMaximumScore /10

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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

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<b>ttReportTopicInformation:</b> <b>Redox reactions</b>
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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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ttReportTopicAverageScore                      /10

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ttReportTopicStandardDeviation

ttReportTopicInformation:	Organic chemistry
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ttReportTopicAverageScore /10

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ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportTopicInformation:	Atomic structure
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ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

ttReportTopicStandardDeviation

ttReportGraphicalDsplays
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Assesments Scores



Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>Energy</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

**ttReportTopicMaximumScore**                      /10

**ttReportTopicStandardDeviation**

<b>ttReportTopicInformation:</b> <b>States of matter</b>
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**ttReportTopicAverageScore**                      /10

**ttReportTopicMinimumScore**                      /10

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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicAverageScore</b>	/10
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<b>ttReportTopicStandardDeviation</b>	
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<b>ttReportTopicInformation:</b> <b>Acids and bases</b>
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<b>ttReportTopicAverageScore</b>	/10
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ttReportTopicStandardDeviation

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ttReportTopicAverageScore /10

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Assesments Scores





Topics Scores



<b>ttReportTopicInformation:</b> <b>Chemistry of elements</b>
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**ttReportTopicAverageScore**                      /10

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# Topics Scores

