





#### . . . . . . . . . . . . .

### **Assesment Overview Report**

ttReportTopicInformation: Chemistry of elements

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Energy

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: States of matter

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Chemical bonding

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Chemical equilibria

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Types of chemical reaction

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Redox reactions

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

ttReportTopicStandardDeviation

ttReportTopicInformation: Acids and bases

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

tt Report Topic Standard Deviation

ttReportTopicInformation: Organic chemistry

ttReportTopicAverageScore /100

ttReportTopicMinimumScore /100

ttReportTopicMaximumScore /100

tt Report Topic Standard Deviation

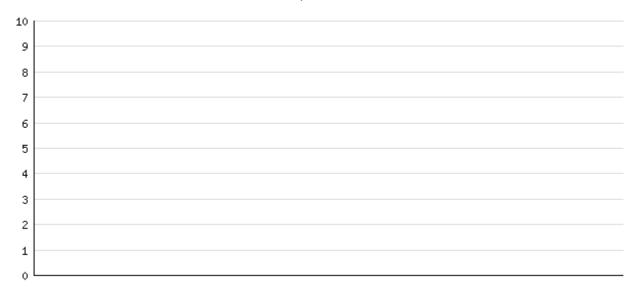
ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/100	
ttReportTopicMinimumScore	/100	
ttReportTopicMaximumScore	/100	

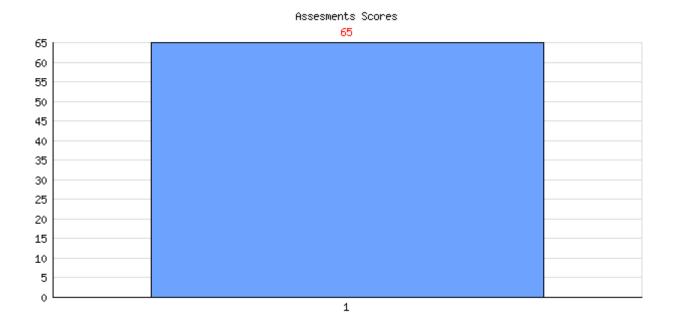
### ttReportGraphicalDsiplays

!!---- PHPGraphLib Error ----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.

tt Report Topic Standard Deviation

Topics Scores





ttReportTo	picInformation:	Chemistry	of elements
ttiveboit i o	piciilioi illatioil.	Cilciliau y	OI CICILICITIS

ttReportTopicAverageScore /30

ttReportTopicMinimumScore /30

ttReportTopicMaximumScore /30

ttReportTopicStandardDeviation

ttReportTopicAverageScore /30

ttReportTopicMinimumScore /30

ttReportTopicMaximumScore /30

ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
---------------------------	------------------

ttReportTopicAverageScore /30

**ttReportTopicMinimumScore** /30

ttReportTopicMaximumScore /30

ttReportTopicStandardDeviation

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /30
ttReportTopicMinimumScore /30
ttReportTopicMaximumScore /30
ttReportTopicStandardDeviation

ttReportTopicInformation:	Energy	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore	/30
ttReportTopicMaximumScore	/30
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTonicAverageScore	/30
ttReportTopicAverageScore	/30
ttReportTopicMinimumScore ttReportTopicMaximumScore	/30
	/30

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/30	
ttReportTopicMinimumScore	/30	
ttReportTopicMaximumScore	/30	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

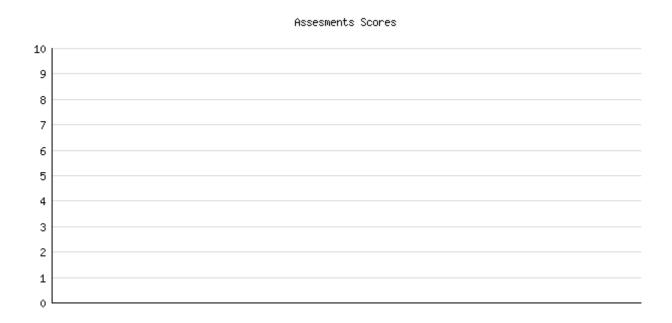
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

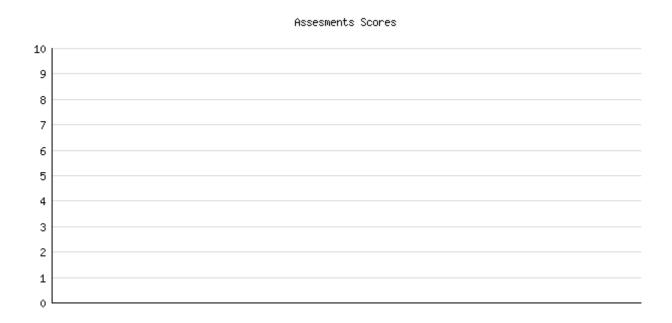
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

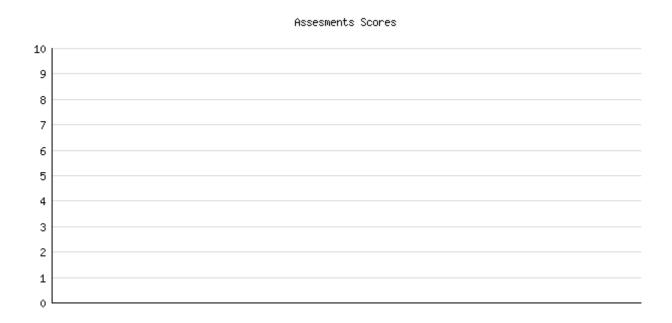
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

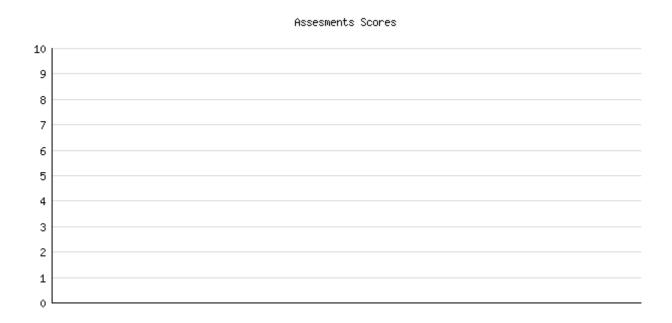
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

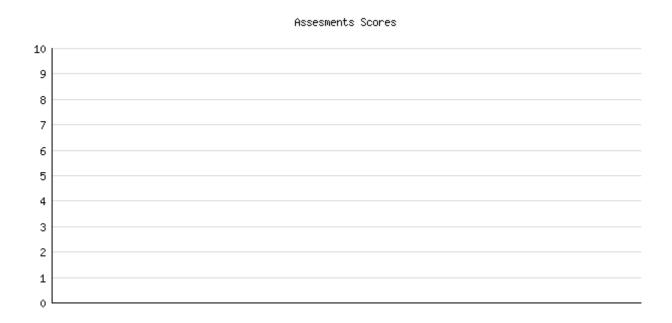
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

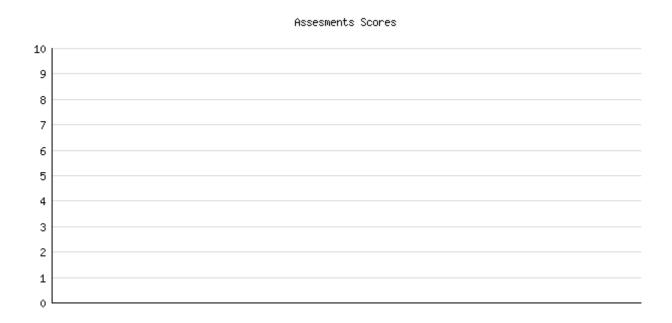
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





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	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttReport i opiciviinimum5core	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10 /10

Organic chemistry	
/10	
/10	
/10	
	/10 /10

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation	7.10	
tirreport reproduction aboviation		

### ttReportGraphicalDsiplays

!!---- PHPGraphLib Error ----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

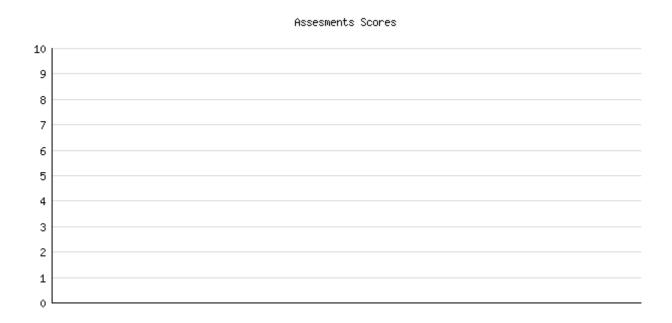
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttreport i opicivimimum score	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

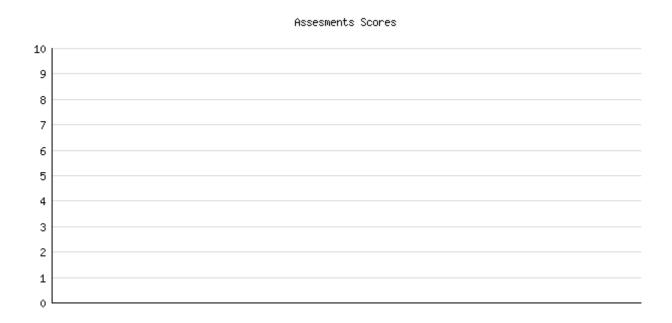
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttreport i opicivimimum score	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		





ttReportTopicAverageScore /10

ttReportTopicMinimumScore /10

ttReportTopicMaximumScore /10

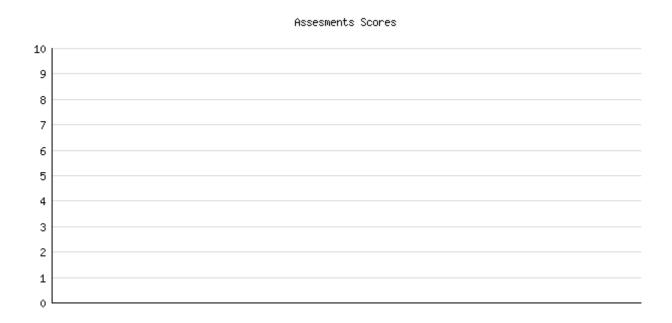
ttReportTopicStandardDeviation

ttReportTopicInformation:	States of matter
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	

ttReportTopicInformation:	Chemical bonding
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Chemical equilibria
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Types of chemical reaction
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Redox reactions
ttReportTopicAverageScore	/10
ttReportTopicMinimumScore	/10
ttReportTopicMaximumScore	/10
ttReportTopicStandardDeviation	
ttReportTopicInformation:	Acids and bases
ttReportTopicAverageScore	/10
ttreport i opicivimimum score	/10
ttReportTopicMinimumScore ttReportTopicMaximumScore	/10

ttReportTopicInformation:	Organic chemistry	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		

ttReportTopicInformation:	Atomic structure	
ttReportTopicAverageScore	/10	
ttReportTopicMinimumScore	/10	
ttReportTopicMaximumScore	/10	
ttReportTopicStandardDeviation		



#### Topics Scores

