

Assessment Overview report

Assessment information

Kornáčková Koncz

ID: User_257

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 15:11
Date/Time last taken	20-10-2016 15:11
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	50/100
Maximum score of those finished	50/100
Medium score of those finished	50.00/100
Least time taken for those finished	01:00:03
Most time taken for those finished	01:00:03
Medium time taken for those finished	166.72 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Polymers

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Acids and Bases Strength

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information:	Radical Halogenation of Alkanes
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
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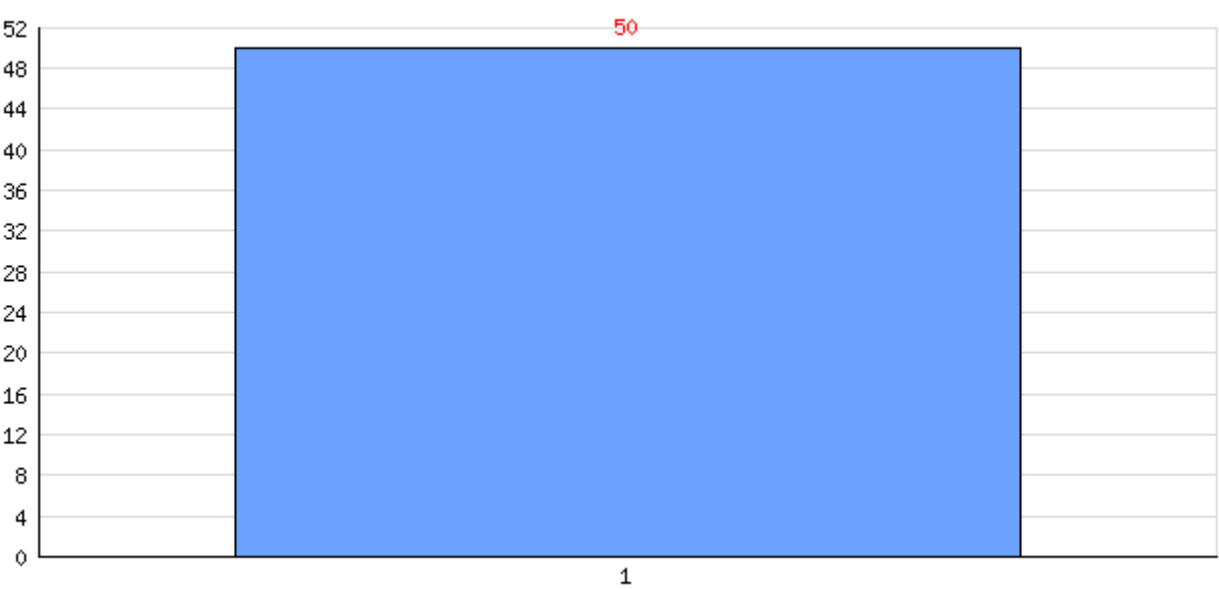
Standard Deviation	0.00
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Topic information: Nomenclature

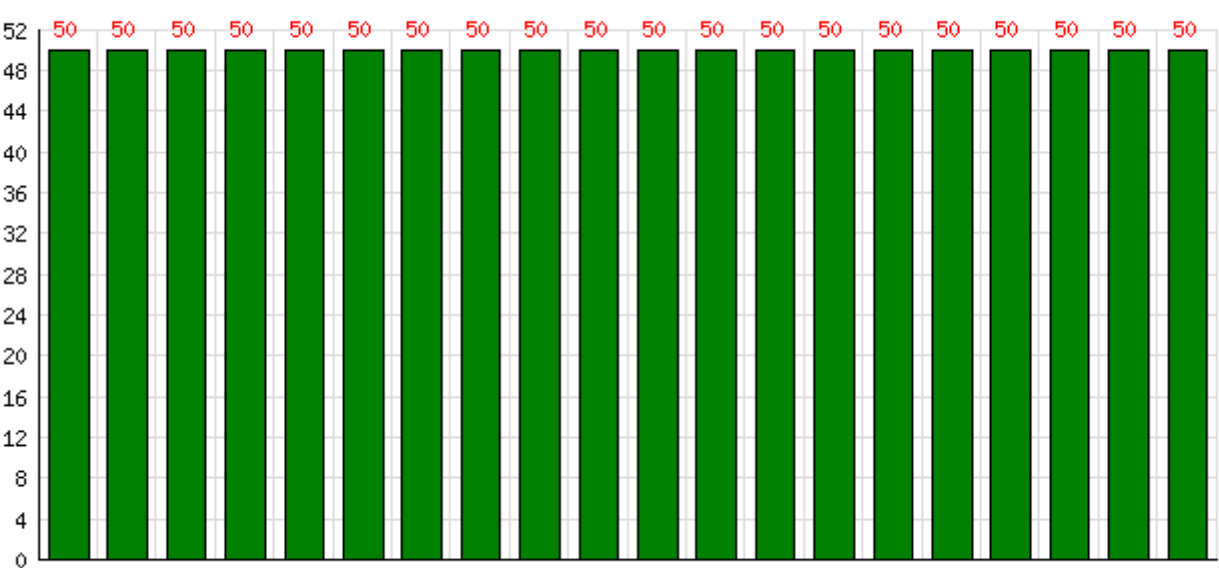
Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 17:10
Date/Time last taken	20-10-2016 17:10
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	36/100
Maximum score of those finished	36/100
Medium score of those finished	36.00/100
Least time taken for those finished	00:59:50
Most time taken for those finished	00:59:50
Medium time taken for those finished	99.17 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Polymers
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Acids and Bases Strength

Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information:	Radical Halogenation of Alkanes
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
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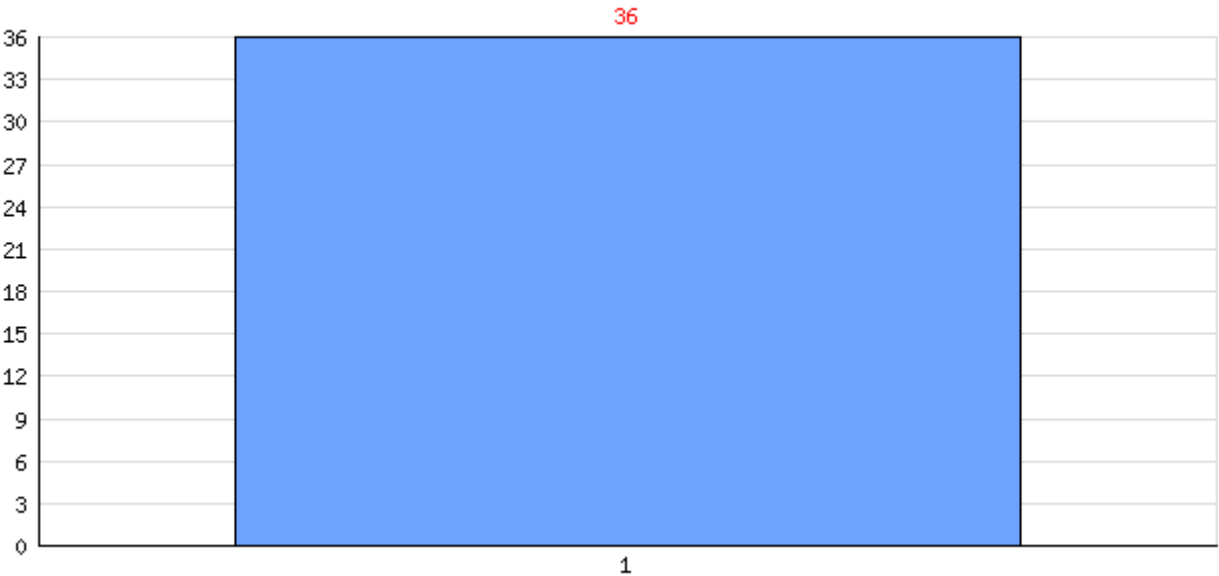
Standard Deviation	0.00
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Topic information: Nomenclature

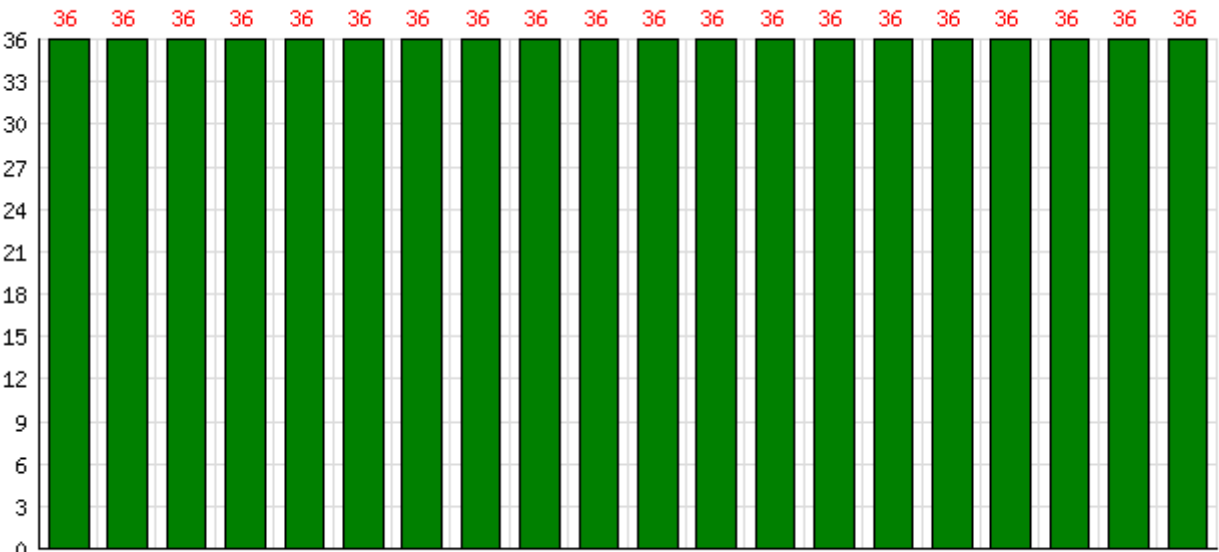
Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 19:44
Date/Time last taken	20-10-2016 19:44
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	46/100
Maximum score of those finished	46/100
Medium score of those finished	46.00/100
Least time taken for those finished	00:59:17
Most time taken for those finished	00:59:17
Medium time taken for those finished	98.62 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Polymers
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Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Acids and Bases Strength

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Radical Halogenation of Alkanes
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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<p>Topic information: Nomenclature</p>

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Graphical displays

