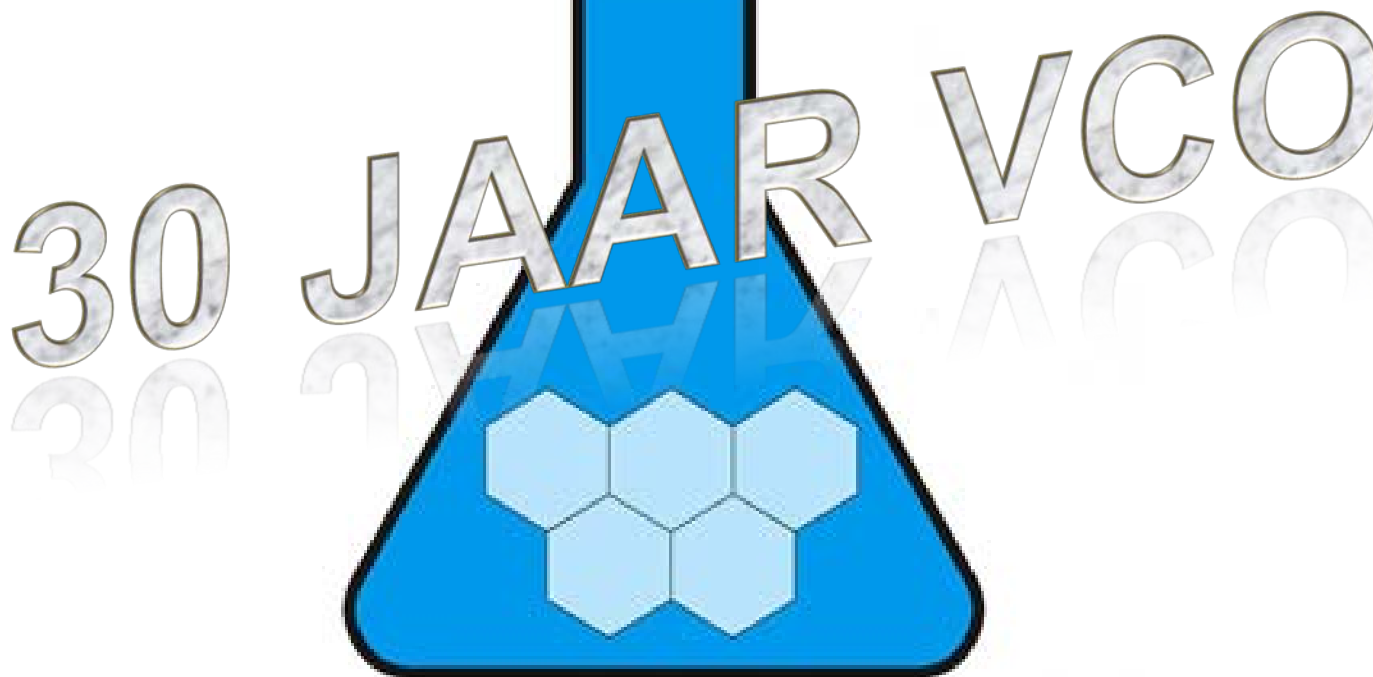


Vlaamse Chemie Olympiade



Vlaamse Chemie Olympiade

Proclamatie en prijsuitreiking

1,0079 H 1								4,0026 He 2
6,941 Li 3								20,1797 Ne 10
22,9898 Na 11	24,3050 Mg 12	26,9815 Al 13	28,0855 Si 14	30,9738 P 15	32,065 S 16			
0,9	1,2	1,5	1,8	2,1	2,5	3,0		

Proclamatie Vlaamse Chemie Olympiade

Namen niet deel



4,0026

He

2

Ne

10

9,948

Ar

18

Proclamatie Vlaamse Chemie Olympiade

Namen niet deel



Midas Baert

Heilige Drievuldigheidsschool Leuven
Iris Caluwaerts



Nick Van den Broeck (nam deel bij VFO)

Sint-Theresiacollege Kapelle-Op-Den-Bos
Brenda Vermaelen



Wouter Engelen (nam deel bij VFO)

Sint-Albertusschool Haasrode
Guido Rooseleer

Proclamatie Vlaamse Chemie Olympiade

1,0079 H 1 2,1								4,0026 He 2
6,941 Li 3	9,0122 Be 4 1,5	10,811 B 5 2,0	12,0107 C 6 2,5	14,0067 N 7 3,0	15,9994 O 8 3,5	18,9984 F 9 4,0	20,1797 Ne 10	
22,9898 Na 11 0,9	24,305 Mg 12 1,2	26,9815 Al 13 1,5	28,0855 Si 14 1,8	30,9738 P 15 2,1	32,065 S 16 2,5	35,453 Cl 17 3,0	39,948 Ar 18	



Proclamatie Vlaamse Chemie Olympiade

Deelnemers

H			
1	2,1		
6,941	9,0122		
Li	Be		
3	1,0	4	1,5
22,9898	24,3050		
Na	Mg		
11	0,9	12	1,2



Proclamatie Vlaamse Chemie Olympiade

13 – James Desclée

Sint-Jan Berchmanscollege Brussel
Christine Cappaert



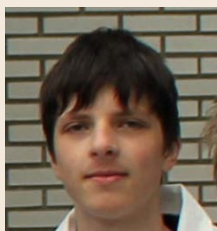
12 – Frederick Degroote

St-Franciscus-Xaveriusinstituut Brugge
Mieke Lanckriet



11 – Mathieu Arickx

K.A. Erasmus De Pinte
Koen De Weirdt

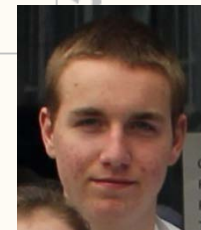


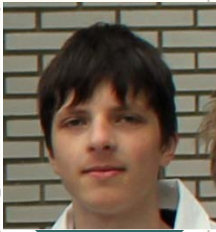


10 – Lisa Van Emelen

Sint-Jozef - Klein-Seminarie
Nele Roty




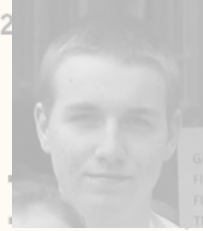
Proclamatie Vlaamse Chemie Olympiade



1,0079 H 1 2,1							4,0026 He 2
6,941 Li 3 1,0	9,0122 Be 4 1,5	10,811 B 5 2,0	12,0107 C 6 2,5	14,0067 N 7 3,0	15,9994 O 8 3,5	18,9984 F 9 4,0	10
22,9898 Na 11 0,9	24,3050 Mg 12 1,2	26,9815 Al 13 1,5				35,453 Cl 17 3,0	39,948 Ar 18



Proclamatie Vlaamse Chemie Olympiade

1,0079			
H			
1	2,1		
6,941	9,0122		
Li	Be		
3	1,0	4	1,5
	2		



Proclamatie Vlaamse Chemie Olympiade

1,0079

H

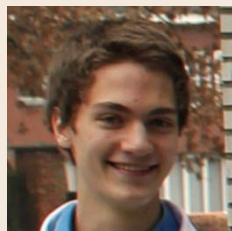
9 – Senne Van Alphen

College van het Eucharistisch Hart Essen
Lieve timmermans



8 – Alexis Warnier

K.A. Etterbeek
Pascale Casteels



,0067

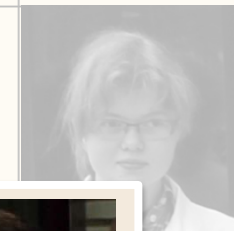
N

15,9994

O

18,9984

F



7 – William Noppe

Sint-Jozefsinstituut-College Torhout
Geert Lagrou




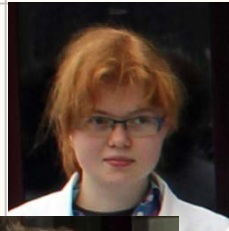
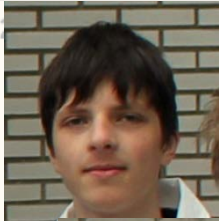






6 – Arne Janssens

K.A. Etterbeek
Pascale Casteels



Proclamatie Vlaamse Chemie Olympiade





1,0079 H 1							2
	9,0122 Be 4	10,811 B 5	12,0107 C 6	14,0067 N 7	15,9994 O 8	18,9984 F 9	
			2  Wouter Engelen	3  Nick /d.Broec	3  Midas Baert	35,453 Cl 17	



Proclamatie Vlaamse Chemie Olympiade



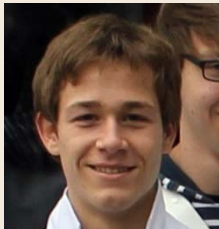



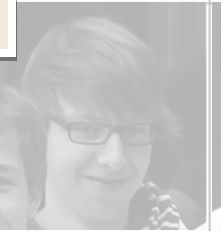







1,0079	
H	
1	2,1
6,941	9,0122
Li	Be
3	4
1,0	
	2
	



Proclamatie Vlaamse Chemie Olympiade

VELEWE



1,0079 H 1 2,1	 <p>5 – Jasper Clarysse Atheneum Wispelberg Gent <i>Marieke Verstraete</i></p>					4,0026 He 2	
6,941 Li 3 1,0	9,0122 Be 4 1,5	B 5 2,0					
			2  Wouter Engelen	1  Nick v.d.Broec	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade



VELEWE




1,0079 H 1 2,1						4,0026 He 2	
6,941 Li 3 1,0	9,0122 Be 4 1,5	B 5 2,0					
			2 Wouter Engelen	 Nick /d.Broeck	3 Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade



1,0079	
H	
1	2,1
6,941	9,0122
Li	Be
3	4
1,0	
	



6	
He	
	
8	
Ar	

Proclamatie Vlaamse Chemie Olympiade

VELEWE








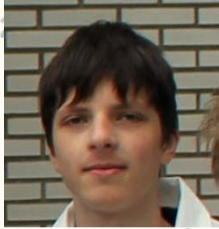







1,0079 H 1 2,1	 <p>4 – Floris Kint Onze-Lieve-Vrouwecollege Oostende <i>Geert De Clercq</i></p>						4,0026 He 2
6,941 Li 3 1,0	9,0122 Be 4 1,5						
			2  Wouter Engelen	1  Nick v.d. Broeck	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade

VELEWE



1,0079 H 1 2,1		4,0026 He 2					
6,941 Li 3 1,0	9,0122 Be 4 1,5	     					
			2  Wouter Engelen	 Nick /d.Broeck	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade



1,0079		
H		
1	2,1	
6,941		
Li		
3	1,0	


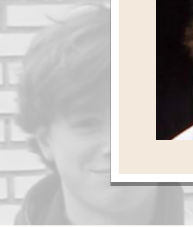
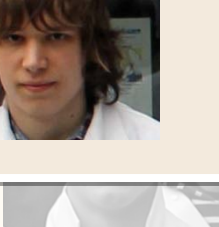



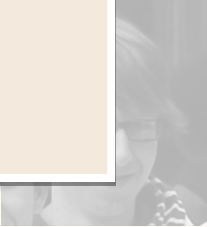







		26
		He
		48
		Ar
		8



Proclamatie Vlaamse Chemie Olympiade

VELEWE



1,0079 H 1 2,1	 <p>3 – Kristof Jannes Sint-Dimpnacollege Geel <i>Kristin Dalle</i></p>						4,0026 He 2
6,941 Li 3 1,0							
			2  Wouter Engelen	3  Nick v.d.Broeck	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade

VELEWE



1,0079 H 1 2,1							4,0026 He 2
6,941 Li 3 1,0							
			2 Wouter Engelen	 Nick /d.Broeck	3 Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade

Faculteiten Wetenschappen
Vlaamse Universiteiten

1,0079
H
1 2,1



6
He

8
Ar

3

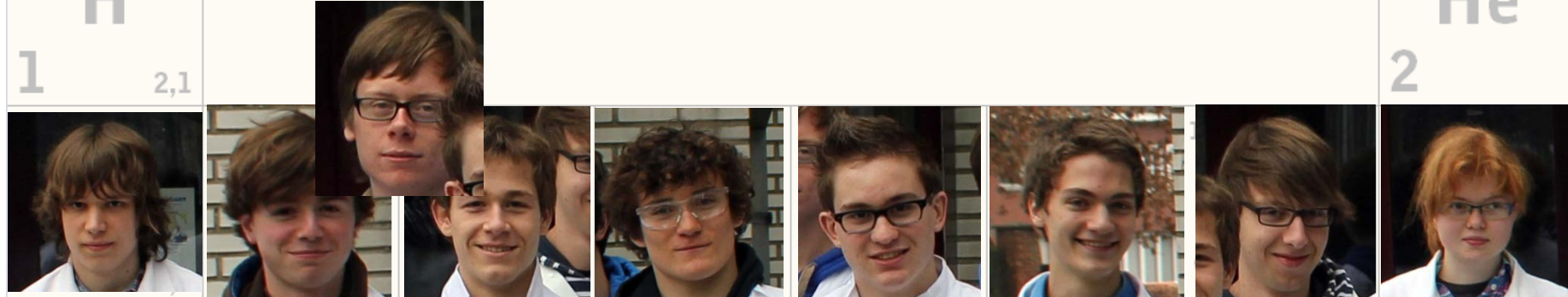


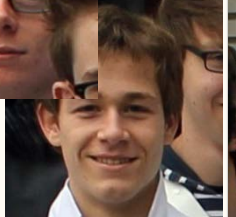





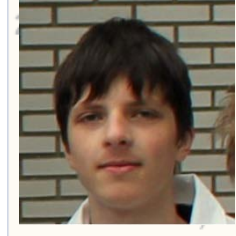

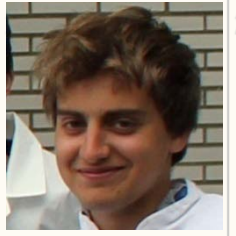



Proclamatie Vlaamse Chemie Olympiade

Faculteiten Wetenschappen
Vlaamse Universiteiten

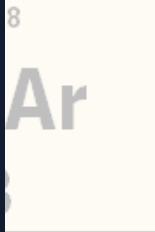
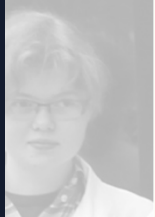
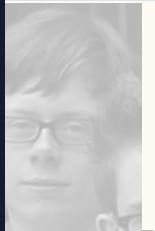
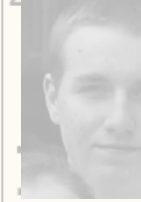
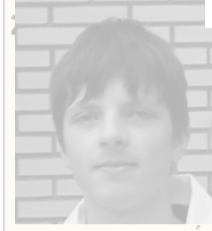
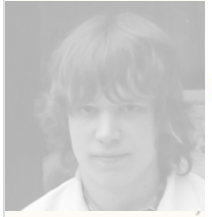
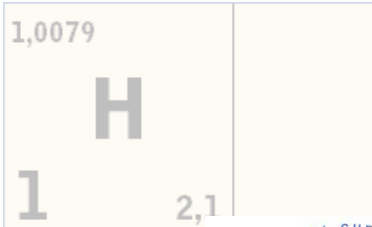
1,0079 H 1 2,1	 <p>2 – Remco Bos Onze-Lieve-Vrouw Ter Duinen 2 Heist-Aan-Zee <i>Nele Bolle</i></p>						4,0026 He 2
							
			2  Wouter Engelen	 Nick /d.Broec	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade

Faculteiten Wetenschappen
Vlaamse Universiteiten

1,0079 H 1 2,1							4,0026 He 2
							
			2  Wouter Engelen	 Nick /d.Broeck	3  Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18

Proclamatie Vlaamse Chemie Olympiade



Proclamatie Vlaamse Chemie Olympiade



1,0079

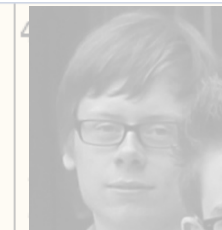
H

1

2,1



1 – Annelies Landuyt
Sint-Jozefsinstituut-College Torhout
Geert Lagrou



35,453

Cl

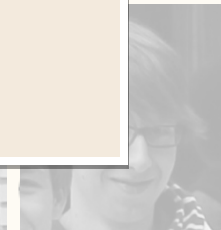
17

3,0

39,948

Ar

18



Proclamatie Vlaamse Chemie Olympiade



1,0079 H 1 2,1							
			2 Wouter Engelen	 Nick /d.Broeck	3 Midas Baert	35,453 Cl 17 3,0	39,948 Ar 18