

Notes: toxicologie / Semestre 1

N°	Matricule	Crédit acquis	Moyenne
1	191939066849	30	13.5
2	191939072424	30	13.35
3	191939069760	30	12.89
4	191939070801	30	12.77
5	191939066905	30	12.75
6	191939064491	30	12.34
7	191939070841	30	12.27
8	191939063552	30	11.86
9	191939066867	30	11.79
10	191939069742	30	11.69
11	191939063434	30	10.83
12	191939072423	30	10.75
13	191939070925	30	10.59
14	191939065792	30	10.52
15	191939064556	30	10.31
16	191939067551	30	10.26
17	191939063366	30	10.23
18	191939071726	30	10.17
19	191939070795	30	10.15
20	191939069710	30	10.01
21	191939072420	30	10.01
22	191939067530	30	10.01
23	191939068686	18	9.74
24	191939066960	24	9.7
25	191939071255	16	9.6
26	191939066725	17	9.58
27	191939072422	12	9.52
28	191939063396	15	9.44
29	191939069771	15	9.38
30	191939072444	6	9.31
31	191939073102	12	9.27
32	191939064277	16	9.25
33	191939066802	6	9.18
34	191939063496	15	9.16
35	191939072680	10	9.12
36	191939066745	19	9.11
37	191939071257	11	9
38	191939063507	6	8.88
39	191939070377	11	8.75
40	191939078944	10	8.73
41	191939072019	11	8.68
42	22049055171	17	8.61
43	181939079021	15	8.61
44	191939063551	18	8.55
45	191939064452	11	8.54
46	191939065069	17	8.53

47	191939069711	10	8.48
48	191939067601	6	8.43
49	191939066729	18	8.36
50	191939065454	7	8.31
51	191939072858	6	8.29
52	191939070426	6	8.23
53	191939071666	16	8.22
54	191939064253	12	8.09
55	191939063562	6	8.09
56	181939079642	6	8.03
57	191939072132	0	7.96
58	191939069995	1	7.95
59	191939067945	10	7.88
60	191939066797	5	7.8
61	191939067934	6	7.72
62	191939071624	0	7.69
63	191939070033	1	7.65
64	191939069705	6	7.61
65	191939067567	1	7.47
66	191939070957	0	7.4
67	191939066975	6	7.31
68	191939069751	5	7.31
69	191939064591	7	7.28
70	191939065414	1	7.26
71	191939064236	5	7.25
72	191939063743	1	7.07
73	191939073712	1	7.04
74	191939072840	0	7.02
75	181839049149	1	7.01
76	191939073649	0	7
77	191939063447	1	6.99
78	191939065183	6	6.9
79	191939069997	0	6.84
80	191939067513	0	6.82
81	181839073574	0	6.77
82	191939067950	0	6.68
83	181839067824	7	6.61
84	191939063469	1	6.58
85	191939067609	0	6.41
86	191939068646	1	6.34
87	191939065056	1	6.33
88	191939064272	1	6.3
89	191939069676	1	6.25
90	191939070840	6	6.25
91	191939069749	0	6.08
92	191939068712	1	6.07
93	171739067607	0	6.07
94	191939071220	0	5.93

95	191939063620	0	5.89
96	191939065498	0	5.85
97	22129053850	0	5.83
98	191939068804	0	5.75
99	191939064341	1	5.71
100	181839069839	1	5.59
101	191939063603	0	5.52
102	191939068789	0	5.5
103	181839067445	0	5.49
104	191939070456	0	5.47
105	191939065036	0	5.43
106	191939073524	1	5.41
107	191939064535	1	5.25
108	191939069322	0	5.24
109	191939068746	0	5.2
110	221439071905	0	5.14
111	191939069201	0	5.13
112	191939071297	1	5.1
113	22109042216	1	5.03
114	191939073494	0	4.81
115	181839064438	6	4.69
116	191939068292	0	4.65
117	191939069999	0	4.58
118	191939063466	0	4.44
119	2200937693	0	4.37
120	191939063563	0	4.28
121	191939069695	1	4.26
122	22959528274	8	4.07
123	191939063528	0	3.92
124	191939065785	0	3.9
125	181839072983	0	3.49
126	181839064011	6	3.39
127	181839063026	0	3.23
128	171739069188	0	2.73
129	181839071112	0	2.68
130	181839063969	0	2.63
131	181839062964	0	2.43
132	191939064294	0	2.4
133	171739065203	0	2.28
134	181839072246	0	2.22
135	171739066167	0	2.22
136	181839071075	0	2.1
137	181839062955	0	1.49
138	181839063848	0	1.28
139	181839073583	0	0.44
140	191939070438	0	0.26
141	191939068005	0	0
142	181839063079	0	0

143	181839068345	0	0
144	191939064386	0	0
145	191939068680	0	0
146	191939068792	0	0
147	191939068685	0	0
148	171739081028	0	0
149	191939068720	0	0
150	191939064609	0	0
151	161639053131	0	0
152	191939067931	0	0
153	191939063404	0	0