

RESULTATS DE PRE-DELIBERATION -SEMESTRE I- 1ère ANNEE DEPARTEMENT DE TRONC COMMUN EN TECHNOLOGIE							
N°	Matricule	Nom	Prénom	Crd obtenu	Crédit acquis	Moyenne	Session
1	191934013172			30.0	30.0	14.71	Normale
2	191934003182			30.0	30.0	13.73	Normale
3	191934001403			30.0	30.0	13.57	Normale
4	191934000858			30.0	30.0	13.21	Normale
5	191934005935			30.0	30.0	13.1	Normale
6	191934008520			30.0	30.0	12.95	Normale
7	181834008957			30.0	30.0	12.69	Normale
8	191934006905			30.0	30.0	12.38	Normale
9	191934000812			30.0	30.0	12.35	Normale
10	181834004389			30.0	30.0	12.33	Normale
11	191934003166			30.0	30.0	12.14	Normale
12	191934001462			30.0	30.0	12.12	Normale
13	191934006882			30.0	30.0	12.02	Normale
14	191934008693			30.0	30.0	11.71	Normale
15	191934008714			30.0	30.0	11.7	Normale
16	191934008634			30.0	30.0	11.66	Normale
17	181934012214			30.0	30.0	11.61	Normale
18	191934006960			30.0	30.0	11.3	Normale
19	181834001134			30.0	30.0	11.26	Normale
20	191934003143			30.0	30.0	11.19	Normale
21	181834002337			30.0	30.0	11.19	Normale
22	191934006699			30.0	30.0	10.9	Normale
23	191934008515			30.0	30.0	10.66	Normale
24	191934006958			30.0	30.0	10.62	Normale
25	181834006052			30.0	30.0	10.61	Normale
26	181834005630			30.0	30.0	10.57	Normale
27	191934006949			30.0	30.0	10.45	Normale
28	191934002265			30.0	30.0	10.41	Normale
29	181834008372			30.0	30.0	10.33	Normale
30	181834008966			30.0	30.0	10.3	Normale
31	191934006951			30.0	30.0	10.23	Normale

32	191934005539			30.0	30.0	10.17	Normale
33	181834004603			30.0	30.0	10.15	Normale
34	191934003036			30.0	30.0	10.15	Normale
35	191934007942			30.0	30.0	10.14	Normale
36	191934008266			30.0	30.0	10.14	Normale
37	191934004687			30.0	30.0	10.13	Normale
38	181834000798			30.0	30.0	10.11	Normale
39	191934002722			30.0	30.0	10.11	Normale
40	191934006930			27.0	27.0	9.98	Normale
41	191934008715			15.0	15.0	9.91	Normale
42	181834007472			27.0	27.0	9.91	Normale
43	181834008369			22.0	22.0	9.88	Normale
44	191934005830			17.0	17.0	9.88	Normale
45	191934002762			16.0	16.0	9.8	Normale
46	191934001343			10.0	10.0	9.74	Normale
47	191934013337			15.0	15.0	9.74	Normale
48	191934004818			18.0	18.0	9.72	Normale
49	171734003763			14.0	14.0	9.67	Normale
50	181834000944			12.0	12.0	9.66	Normale
51	191934003925			21.0	21.0	9.66	Normale
52	191934007510			22.0	22.0	9.65	Normale
53	191934003055			12.0	12.0	9.51	Normale
54	191934006881			16.0	16.0	9.51	Normale
55	191934002803			18.0	18.0	9.47	Normale
56	191934001399			12.0	12.0	9.45	Normale
57	181834008289			24.0	24.0	9.43	Normale
58	191934002816			12.0	12.0	9.41	Normale
59	171734008685			18.0	18.0	9.35	Normale
60	191934004803			16.0	16.0	9.32	Normale
61	181839053375			12.0	12.0	9.31	Normale
62	191934007541			15.0	15.0	9.16	Normale
63	181834006892			12.0	12.0	9.14	Normale
64	191934008003			10.0	10.0	9.13	Normale
65	191934002653			6.0	6.0	9.07	Normale

66	191934001420			12.0	12.0	9.01	Normale
67	181836006884			22.0	22.0	9.0	Normale
68	191934006495			10.0	10.0	9.0	Normale
69	181834006351			15.0	15.0	8.98	Normale
70	171734008042			22.0	22.0	8.96	Normale
71	191934004318			15.0	15.0	8.83	Normale
72	181834007059			10.0	10.0	8.8	Normale
73	191934001437			15.0	15.0	8.78	Normale
74	181834008350			9.0	9.0	8.76	Normale
75	191934005542			15.0	15.0	8.74	Normale
76	191934007781			12.0	12.0	8.66	Normale
77	191934006003			15.0	15.0	8.6	Normale
78	191934007552			10.0	10.0	8.59	Normale
79	181834004577			16.0	16.0	8.56	Normale
80	181835013348			12.0	12.0	8.44	Normale
81	191934006797			10.0	10.0	8.41	Normale
82	181934012359			8.0	8.0	8.41	Normale
83	181934013079			10.0	10.0	8.39	Normale
84	181834005222			10.0	10.0	8.39	Normale
85	181834003007			12.0	12.0	8.38	Normale
86	181834005575			11.0	11.0	8.36	Normale
87	181934012855			8.0	8.0	8.33	Normale
88	161634016487			12.0	12.0	8.3	Normale
89	191934008522			17.0	17.0	8.3	Normale
90	181834001322			16.0	16.0	8.29	Normale
91	191934001448			9.0	9.0	8.26	Normale
92	191934007274			11.0	11.0	8.21	Normale
93	191934003104			10.0	10.0	8.14	Normale
94	191934007329			11.0	11.0	8.13	Normale
95	191934008076			15.0	15.0	8.1	Normale
96	191934002637			10.0	10.0	8.07	Normale
97	191934002606			4.0	4.0	8.07	Normale
98	191934004707			10.0	10.0	8.07	Normale
99	191934004737			10.0	10.0	8.06	Normale

100	181834008108			10.0	10.0	8.01	Normale
101	191934007544			10.0	10.0	7.99	Normale
102	191934008519			9.0	9.0	7.98	Normale
103	181834004220			10.0	10.0	7.97	Normale
104	181834006588			16.0	16.0	7.96	Normale
105	191934007533			10.0	10.0	7.93	Normale
106	191934003115			4.0	4.0	7.9	Normale
107	181934013059			9.0	9.0	7.83	Normale
108	171734008202			12.0	12.0	7.8	Normale
109	181834007924			10.0	10.0	7.78	Normale
110	181834001431			11.0	11.0	7.77	Normale
111	191934007491			10.0	10.0	7.77	Normale
112	181834006908			10.0	10.0	7.75	Normale
113	191934008703			9.0	9.0	7.72	Normale
114	191934005566			9.0	9.0	7.72	Normale
115	191934004694			9.0	9.0	7.71	Normale
116	191934013404			11.0	11.0	7.68	Normale
117	191934006911			5.0	5.0	7.62	Normale
118	191934006752			9.0	9.0	7.61	Normale
119	191934004722			11.0	11.0	7.61	Normale
120	191934001413			10.0	10.0	7.54	Normale
121	171734000923			11.0	11.0	7.53	Normale
122	191934004767			6.0	6.0	7.52	Normale
123	191934005543			9.0	9.0	7.51	Normale
124	171734005442			9.0	9.0	7.47	Normale
125	171834014289			11.0	11.0	7.46	Normale
126	181834006044			10.0	10.0	7.41	Normale
127	181834002996			11.0	11.0	7.4	Normale
128	191934008089			7.0	7.0	7.4	Normale
129	191934004697			9.0	9.0	7.38	Normale
130	181834005108			10.0	10.0	7.37	Normale
131	181834006047			6.0	6.0	7.37	Normale
132	181834003177			9.0	9.0	7.35	Normale
133	191934001405			10.0	10.0	7.31	Normale

134	191934007365			3.0	3.0	7.25	Normale
135	181834002797			10.0	10.0	7.23	Normale
136	191934005989			11.0	11.0	7.2	Normale
137	191934003070			4.0	4.0	7.2	Normale
138	191934005867			12.0	12.0	7.19	Normale
139	191934006933			4.0	4.0	7.19	Normale
140	191934006962			2.0	2.0	7.12	Normale
141	191934006753			9.0	9.0	7.11	Normale
142	191934006487			3.0	3.0	7.08	Normale
143	191934001423			10.0	10.0	7.06	Normale
144	191934013360			4.0	4.0	7.06	Normale
145	191934005800			9.0	9.0	7.05	Normale
146	181834006551			10.0	10.0	7.02	Normale
147	191934006532			9.0	9.0	7.01	Normale
148	171734016027			5.0	5.0	6.99	Normale
149	191934004792			2.0	2.0	6.95	Normale
150	191934013419			10.0	10.0	6.93	Normale
151	191934002509			11.0	11.0	6.93	Normale
152	191934000889			11.0	11.0	6.93	Normale
153	191934001463			9.0	9.0	6.92	Normale
154	191934008840			9.0	9.0	6.89	Normale
155	191934001501			11.0	11.0	6.89	Normale
156	191934002310			4.0	4.0	6.78	Normale
157	191934007553			5.0	5.0	6.77	Normale
158	191934005938			6.0	6.0	6.73	Normale
159	191934003062			10.0	10.0	6.71	Normale
160	191934002444			3.0	3.0	6.59	Normale
161	191934006378			4.0	4.0	6.47	Normale
162	191934001422			6.0	6.0	6.46	Normale
163	191934006835			5.0	5.0	6.46	Normale
164	191934003066			0.0	0.0	6.41	Normale
165	191934001436			6.0	6.0	6.34	Normale
166	181834002986			9.0	9.0	6.34	Normale
167	191934003186			10.0	10.0	6.33	Normale

168	191934008523			10.0	10.0	6.26	Normale
169	171734010263			10.0	10.0	6.25	Normale
170	191934005578			5.0	5.0	6.21	Normale
171	191934006258			9.0	9.0	6.21	Normale
172	171934013000			8.0	8.0	6.21	Normale
173	191934003948			3.0	3.0	6.17	Normale
174	191934003071			0.0	0.0	6.1	Normale
175	191934000943			5.0	5.0	6.07	Normale
176	191934001323			6.0	6.0	6.04	Normale
177	191934008905			9.0	9.0	6.0	Normale
178	191934004084			4.0	4.0	5.96	Normale
179	191934005538			2.0	2.0	5.94	Normale
180	181834007062			2.0	2.0	5.92	Normale
181	191934008919			2.0	2.0	5.88	Normale
182	181934013355			5.0	5.0	5.85	Normale
183	171734011232			12.0	12.0	5.84	Normale
184	171734015501			12.0	12.0	5.83	Normale
185	181834003019			5.0	5.0	5.8	Normale
186	191934007361			3.0	3.0	5.8	Normale
187	191934008104			4.0	4.0	5.79	Normale
188	181834005859			7.0	7.0	5.7	Normale
189	191934003129			3.0	3.0	5.69	Normale
190	191934004702			4.0	4.0	5.66	Normale
191	191934004692			0.0	0.0	5.65	Normale
192	191934001407			4.0	4.0	5.64	Normale
193	191934003107			3.0	3.0	5.62	Normale
194	181834001375			9.0	9.0	5.61	Normale
195	191934002723			2.0	2.0	5.56	Normale
196	181834008113			6.0	6.0	5.55	Normale
197	191934003187			4.0	4.0	5.51	Normale
198	191934001505			5.0	5.0	5.47	Normale
199	191934007381			2.0	2.0	5.43	Normale
200	191934004733			5.0	5.0	5.43	Normale
201	191934012547			2.0	2.0	5.33	Normale

202	181834008616			6.0	6.0	5.28	Normale
203	191934003079			5.0	5.0	5.23	Normale
204	191934008099			5.0	5.0	5.19	Normale
205	191934000836			2.0	2.0	5.18	Normale
206	191934001384			4.0	4.0	5.05	Normale
207	181834002806			2.0	2.0	5.02	Normale
208	171734009824			4.0	4.0	4.99	Normale
209	191934007754			4.0	4.0	4.84	Normale
210	191934001458			4.0	4.0	5.04	Normale
211	191934004796			1.0	1.0	4.68	Normale
212	191934001431			2.0	2.0	4.67	Normale
213	191934002821			1.0	1.0	4.62	Normale
214	181834006314			2.0	2.0	4.6	Normale
215	191934005544			3.0	3.0	4.59	Normale
216	191934005194			4.0	4.0	4.58	Normale
217	191934006372			2.0	2.0	4.43	Normale
218	191934003081			4.0	4.0	4.33	Normale
219	191934003125			2.0	2.0	4.28	Normale
220	191934003207			2.0	2.0	4.28	Normale
221	191934002629			4.0	4.0	4.23	Normale
222	181834003111			4.0	4.0	4.21	Normale
223	191934002852			2.0	2.0	4.18	Normale
224	181839059506			4.0	4.0	3.9	Normale
225	191934001440			2.0	2.0	3.83	Normale
226	171734003678			8.0	8.0	3.59	Normale
227	181834004331			8.0	8.0	3.34	Normale
228	181834002434			9.0	9.0	3.09	Normale
229	191934005559			0.0	0.0	2.69	Normale
230	181834003141			0.0	0.0	2.18	Normale
231	191934006418			2.0	2.0	1.85	Normale
232	191934006272			2.0	2.0	1.08	Normale
233	191934006957			0.0	0.0	0.6	Normale
234	191934002831			0.0	0.0	0.56	Normale
235	191934008319			0.0	0.0	0.0	Normale