

TAOUCHE Cherif/informatique/Semestre 1/Structure machine 1/SECTION 01						
Matricule	Note	Absent	Absence Justifiée	Observation	Section	Groupe
252534035214	4.0					
252534070117	5.0					
252534006519	0.0					
242434072105						
252534011612	6.5					
252534065306	0.0					
252534011707	14.5					
252534047507	3.0					
25258NGA28290	0.25					
252534022701	4.5					
252534041510	11.0					
252534009917						
252534007907	16.0					
242434068306	12.25					
252534056604	18.0					
242434056806	0.25					
242434049203	8.0					
252534080101	6.5					
252534053713	12.5					
242434021009						
252534041211						
252534105406	11.0					
252534009904	10.0					
252534033519	12.0					
242434034914	11.25					
252534067702	1.75					
242434006608	12.75					
252534065016	5.0					
252534007409	2.0					
212434101717						
242534108319	4.5					

252534047904	4.5					
242434031006	13.0					
242434067811	13.25					
242434067416	11.5					
242534099413	12.5					
252536412413	12.75					
252534034303	17.0					
242434006216	15.5					
242434008808	7.25					
252534104409						
242434022210	4.0					
252534071711	14.0					
252534019910	13.25					
252534008706	16.0					
252534034314	5.0					
252534009913	13.0					
242534100914	11.5					
252534007712	11.0					
252534077004	3.0					
252534062408	9.0					
242534110509	5.5					
242434081606	7.0					
252534081912	8.75					
242434047406	10.0					
252534023111						
242434079312	8.0					
242434035207	11.25					
252534036318	10.0					
252534005914	9.0					
232534107420	12.75					
252534022304	9.25					
252534080114	11.75					
252534007018	17.5					

252534044606	7.0					
242434072006	11.0					
242434056406	0.5					
242434018211	15.0					
252534082004	10.5					
252534035403	11.0					
242434021203						
252534009007	16.0					
242434042002	7.0					
252534019809	17.5					
242434018220	13.0					
242434006803	9.25					
242434019307	9.25					
242434072003	3.5					
252534007716						
252534007511	12.0					
252534080313	10.75					
252534080111	9.25					
252534062811						
242534110715	6.0					
252534052804	11.5					
232534098707	6.5					
252534043011	0.5					
242434009601	14.25					
252534009414	5.5					
242434033606	11.75					
222234044820						
252534043816	16.5					
252534072607	7.5					
242434030902	4.5					
242434047516	11.5					
252534008115	11.0					
222234009113						

242534108501	13.0					
242434010812	4.0					
252534005614	7.0					
252534010406	13.75					
252534009505	4.0					
252534113401	18.0					
242434023320	16.0					
242434012009						
252534053718	16.5					
252534062105						
252534006315	5.0					
252534079916	16.0					
252534062801	2.5					
242434019510	10.75					
242434060709	7.0					
252534032104	8.0					
252534005618	13.0					
252534047908	4.0					
242534105010	13.5					
252534010007	12.0					
252534033919	3.5					
252534022604	9.0					
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252534008720	8.75					
232334010907	12.5					
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252534065906						
252534033804	7.0					
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242434053313	6.25					
252534036007	8.5					
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252534065904						

252534020313	11.75					
252534022201						
222534102801	8.0					
242434042205	15.5					
252534076217						
242434034717	15.5					
252534009613	8.5					
242434030108	16.0					
252534047207	13.5					
242434010706	2.0					
252534043702	12.75					
252534047117	7.25					
242434018302	7.0					
242434048213	11.0					
252534048004	8.5					
242434033317	13.0					
252534010006	7.5					
242434056903	10.0					
252534010017						
252534064509						
242434076212	0.5					
242534105919	10.0					
252534019405	12.0					
242434006307	0.5					
242534101920						
242434035813	14.0					
252534065307						
242434076007	9.75					
242434035818	1.75					
252534036514	16.0					
252534007418						
252534019713	13.75					
252534082505						

222234007408	16.5					
252534051814	0.75					
252534010805	12.5					
242434010401	13.0					
232534108805	0.0					
242434023402	3.0					
252534100211	5.75					
242434012015	11.5					
252534021219	8.25					
242434023919	1.5					
242434071820	0.0					
252534034417	6.5					
242434017806						
252534056616	9.25					
252534007308	13.0					
242434069703	8.5					
242434009009	2.5					
242434037011	12.0					
252534062601	11.25					
242434007706	8.0					
242534100214	0.0					
252534009013	5.0					
242434096708						
222234006820	11.95					
252534067709	14.0					
242434048908	11.3					
252534019610	11.0					
252534082502	6.75					
232434101507	2.75					
242434009912	11.25					
242434007306	18.0					
252534079112	11.0					
252534020603	15.25					

232534101611						
242434006215	13.25					
252534008920	5.0					
242534106501	10.0					
242434007917	13.25					
242434006301	0.0					
242434009112	15.0					
242434043809	7.0					
242434008815	16.75					
242434009905	5.0					
242534101202	14.5					
242434062514	9.0					
252534011403	14.0					
252534010303	8.5					
242434048919	16.0					
252534044220						
252534052812	7.5					
252534018917	12.0					
242434020310	3.5					
242434099613						
242434012010						
222234005413	7.0					
252534022206	0.25					
252534018503	16.25					
252534023410	3.5					
242434024107	13.75					
242434033818	12.5					
232334021613	0.0					
242434011918	12.0					
232334068207	1.0					
252534048808	6.0					
232334065919	1.75					
242534099506	10.0					

242434008506	2.25					
252534072206	7.0					
232334007614	3.0					
212534105813						
242434103209	13.0					