Barème et notoscope DS n°6 version MPI étoile

		Partie 1																				Part	tie 2						Note brute	Note fir	nale																									
Question:	1	2	3	4 5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24 2	25 2	26 2	7 2	28 29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45 4	16 4	17 4	18 4	9 5	0 5	1 52	2 53	54	55	56			
Cotation (pts)	2	2	2	1 4	3	3	3	2	3	1	3	3	1	2	2	3	3	1	1	2	2	2	4	1	2 4	4	1 3	3	6	3	3	2	2	3	1	1	3	2	1	3	1	5	4	2	3	2	4 3	3	2 3	3	2	3	2	138	20	
KLEIN	N 2.0	2.0	1.0	.0 2.	5 0.	5 N1	NT	1.0	NT	NT	NT	2.0	1.0	NT	0.0	2.0	NT	1.0	NT	1.0	NT	NT	NT I	NT I	NT N	IT N	N TI	T N1	0.0	1.5	NT	2.0	0.0	NT	NT	NT	NT	NT I	NT	NT I	NT (0.0	0.0	IT N	N TI	NT N	IT N	IT 0	.0 0.0	J NT	NT	NT	NT	20.5	5.9	
LEGANES	s 2.0	2.0	2.0).5 1.	5 N	T 0.0	0.0	1.0	0.0	0.0	2.0	2.0	1.0	NT	0.0	3.0	3.0	1.0	1.0	1.0	2.0	0.0	0.0	NT 0	0.0	.0 0	.0 1.0	0.0	NT	3.0	NT	0.0	0.0	0.0	1.0	1.0	NT	NT I	NT	NT I	NT I	1.0 1	L.O 2	.0 N	NT N	NT N	IT O	.0 2	.0 0.0	N7	T NT	T NT	TN	37.0	10.6	5
MASSE	E 2.0	2.0	2.0 1	.0 4.	0 3.	0 3.0	0.0	1.0	2.0	1.0	2.0	1.0	1.0	1.5	2.0	3.0	3.0	1.0	1.0	2.0	2.0	2.0	4.0 1	.0 1	1.0 1.	.5 1	.0 3.	0 3.0	6.0	1.5	0.0	2.0	2.0	1.0	0.0	1.0	NT	NT I	NT	NT I	NT I	1.0 1	L.O 2	.0 1	.0 N	NT N	IT N	IT N	IT NI	r N7	T NT	T NT	TN	75.5	21.6	5
MEYNARD-TERTEREAL	2.0	2.0	2.0 1	.0 4.	0 3.	0.0	NT	2.0	0.0	NT	2.5	2.0	1.0	1.5	2.0	3.0	3.0	1.0	1.0	0.0	0.0	NT	NT N	NT 1	L.0 N	IT N	NT 3.	0 3.0	0.0	3.0	2.5	2.0	2.0	3.0	1.0	1.0	0.0	0.0	NT	NT I	NT :	3.0	3.0 2	.0 3	.0 N	NT N	IT N	IT N	IT NI	r N7	T NT	NT	TN	65.5	18.7	r^{-}
PECHEF	2.0	2.0	2.0 1	.0 4.	0 3.	0 3.0	0.0	1.0	0.0	1.0	0.0	1.0	1.0	1.0	1.0	3.0	3.0	1.0	0.0	0.0	2.0	2.0	NT N	NT I	NT N	IT N	VT 3.0	0 N1	NT	1.0	0.0	NT	NT	NT	NT	1.0	NT	I TN	NT	NT I	NT I	NT I	NT N	IT N	NT N	NT N	IT N	IT N	IT N	NT	T NT	T NT	NT	39.0	11.1	Ĺ
THIR	Y 2.0	2.0	2.0 1	.0 4.	0 3.	0.0	0.0	1.0	NT	0.0	3.0	2.0	1.0	NT	2.0	3.0	3.0	0.0	1.0	0.0	2.0	2.0	NT I	1 TV	NT N	IT N	NT 2.0	0 NT	NT	3.0	0.5	NT		NT			NT	NT I	NT	NT I	NT (0.0 1	L.0 1	.0	NT N	NT N	IT N	IT 2	.0 0.0	0 NT	T NT	T NT	NT	43.5	12.4	4
ZEITOUN	N 2.0	2.0	0.0 1	.0 1.	0 0.	0.0	NT	1.0	1	1.0	NT	0.5	1.0	NT	1.0	3.0	0.0	1.0	0.0	0.0	2.0	2.0	NT N	1 TV	NT N	IT N	VT 0.	0 N7	NT	0.0	NT	2.0	0.0	NT	NT	1.0	NT	NT I	NT	NT (0.0	0.0	0.0 2	. 0 N	IT N	IT N	IT N	IT O	.0 N7	ſ 0.0	NT	T NT	NT	23.5	6.7	
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