

TRANCHES BAREME F IMPOTS A LA SOURCE 2022				TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple				F0	F1	F2	F3	F4	F5
Année		Mois		Marié et les 2 conjoints travaillent					
fr.		fr.		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
1 -	55'200	1.00 -	4'600						
55'201 -	56'400	4'600.05 -	4'700						
56'401 -	57'600	4'700.05 -	4'800	0.06					
57'601 -	58'800	4'800.05 -	4'900	0.31					
58'801 -	60'000	4'900.05 -	5'000	0.54					
60'001 -	61'200	5'000.05 -	5'100	0.76					
61'201 -	62'400	5'100.05 -	5'200	0.97					
62'401 -	63'600	5'200.05 -	5'300	1.18					
63'601 -	64'800	5'300.05 -	5'400	1.38					
64'801 -	66'000	5'400.05 -	5'500	1.57					
66'001 -	67'200	5'500.05 -	5'600	1.78					
67'201 -	68'400	5'600.05 -	5'700	1.99					
68'401 -	69'600	5'700.05 -	5'800	2.18					
69'601 -	70'800	5'800.05 -	5'900	2.41					
70'801 -	72'000	5'900.05 -	6'000	2.62					
72'001 -	73'200	6'000.05 -	6'100	2.83					
73'201 -	74'400	6'100.05 -	6'200	3.04					
74'401 -	75'600	6'200.05 -	6'300	3.24	0.18				
75'601 -	76'800	6'300.05 -	6'400	3.45	0.36				
76'801 -	78'000	6'400.05 -	6'500	3.66	0.54				
78'001 -	79'200	6'500.05 -	6'600	3.86	0.71				
79'201 -	80'400	6'600.05 -	6'700	4.06	0.88				
80'401 -	81'600	6'700.05 -	6'800	4.26	1.04				
81'601 -	82'800	6'800.05 -	6'900	4.47	1.20				
82'801 -	84'000	6'900.05 -	7'000	4.67	1.36				
84'001 -	85'200	7'000.05 -	7'100	4.87	1.53				
85'201 -	86'400	7'100.05 -	7'200	5.06	1.70				
86'401 -	87'600	7'200.05 -	7'300	5.25	1.86				
87'601 -	88'800	7'300.05 -	7'400	5.43	2.02				
88'801 -	90'000	7'400.05 -	7'500	5.61	2.19				
90'001 -	91'200	7'500.05 -	7'600	5.78	2.36				
91'201 -	92'400	7'600.05 -	7'700	5.94	2.52	0.10			
92'401 -	93'600	7'700.05 -	7'800	6.11	2.69	0.25			
93'601 -	94'800	7'800.05 -	7'900	6.28	2.86	0.40			
94'801 -	96'000	7'900.05 -	8'000	6.46	3.03	0.54			
96'001 -	97'200	8'000.05 -	8'100	6.64	3.19	0.68			
97'201 -	98'400	8'100.05 -	8'200	6.82	3.35	0.82			
98'401 -	99'600	8'200.05 -	8'300	6.99	3.53	0.95			
99'601 -	100'800	8'300.05 -	8'400	7.15	3.70	1.09			
100'801 -	102'000	8'400.05 -	8'500	7.32	3.86	1.23			
102'001 -	103'200	8'500.05 -	8'600	7.48	4.02	1.37			
103'201 -	104'400	8'600.05 -	8'700	7.65	4.18	1.51			
104'401 -	105'600	8'700.05 -	8'800	7.82	4.34	1.65			
105'601 -	106'800	8'800.05 -	8'900	8.00	4.52	1.80			
106'801 -	108'000	8'900.05 -	9'000	8.17	4.68	1.94			
108'001 -	109'200	9'000.05 -	9'100	8.33	4.85	2.08	0.04		
109'201 -	110'400	9'100.05 -	9'200	8.50	5.01	2.22	0.17		
110'401 -	111'600	9'200.05 -	9'300	8.66	5.17	2.37	0.30		
111'601 -	112'800	9'300.05 -	9'400	8.81	5.35	2.52	0.42		
112'801 -	114'000	9'400.05 -	9'500	8.97	5.52	2.66	0.54		
114'001 -	115'200	9'500.05 -	9'600	9.12	5.69	2.81	0.66		
115'201 -	116'400	9'600.05 -	9'700	9.28	5.86	2.96	0.77		
116'401 -	117'600	9'700.05 -	9'800	9.43	6.02	3.11	0.89		
117'601 -	118'800	9'800.05 -	9'900	9.58	6.18	3.26	1.01		
118'801 -	120'000	9'900.05 -	10'000	9.72	6.34	3.40	1.14		
120'001 -	121'200	10'000.05 -	10'100	9.86	6.49	3.54	1.26		
121'201 -	122'400	10'100.05 -	10'200	10.00	6.66	3.68	1.38		
122'401 -	123'600	10'200.05 -	10'300	10.14	6.82	3.82	1.51		
123'601 -	124'800	10'300.05 -	10'400	10.29	6.98	3.95	1.63		
124'801 -	126'000	10'400.05 -	10'500	10.43	7.13	4.08	1.76	0.00	
126'001 -	127'200	10'500.05 -	10'600	10.58	7.29	4.26	1.88	0.11	
127'201 -	128'400	10'600.05 -	10'700	10.72	7.44	4.41	2.01	0.22	
128'401 -	129'600	10'700.05 -	10'800	10.86	7.58	4.58	2.15	0.33	
129'601 -	130'800	10'800.05 -	10'900	10.99	7.73	4.73	2.28	0.44	
130'801 -	132'000	10'900.05 -	11'000	11.12	7.88	4.89	2.40	0.54	
132'001 -	133'200	11'000.05 -	11'100	11.26	8.04	5.04	2.54	0.64	
133'201 -	134'400	11'100.05 -	11'200	11.39	8.19	5.20	2.68	0.75	
134'401 -	135'600	11'200.05 -	11'300	11.52	8.34	5.35	2.82	0.86	
135'601 -	136'500	11'300.05 -	11'375	11.65	8.49	5.50	2.95	0.97	
136'501 -	137'100	11'375.05 -	11'425	11.72	8.58	5.59	3.03	1.04	
137'101 -	137'700	11'425.05 -	11'475	11.79	8.67	5.67	3.11	1.10	
137'701 -	138'300	11'475.05 -	11'525	11.86	8.75	5.77	3.19	1.16	
138'301 -	138'900	11'525.05 -	11'575	11.94	8.84	5.86	3.27	1.23	
138'901 -	139'500	11'575.05 -	11'625	12.01	8.92	5.95	3.35	1.29	
139'501 -	140'100	11'625.05 -	11'675	12.08	9.01	6.05	3.42	1.36	
140'101 -	140'700	11'675.05 -	11'725	12.15	9.09	6.14	3.50	1.43	

Les barèmes F ne s'appliquent qu'aux frontaliers italiens qui travaillent dans les cantons des Grisons, du Tessin et du Valais et dont le conjoint travaille en Italie.

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.	Marié et les 2 conjoints travaillent						
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %	
140'701 - 141'300	11'725.05 - 11'775	12.22	9.17	6.24	3.58	1.50		
141'301 - 141'900	11'775.05 - 11'825	12.29	9.26	6.33	3.65	1.57		
141'901 - 142'500	11'825.05 - 11'875	12.36	9.34	6.42	3.73	1.64		
142'501 - 143'100	11'875.05 - 11'925	12.43	9.42	6.51	3.80	1.71	0.05	
143'101 - 143'700	11'925.05 - 11'975	12.49	9.51	6.60	3.88	1.77	0.11	
143'701 - 144'300	11'975.05 - 12'025	12.56	9.59	6.69	3.98	1.85	0.17	
144'301 - 144'900	12'025.05 - 12'075	12.63	9.67	6.78	4.07	1.92	0.23	
144'901 - 145'500	12'075.05 - 12'125	12.70	9.75	6.87	4.16	1.99	0.28	
145'501 - 146'100	12'125.05 - 12'175	12.76	9.83	6.95	4.25	2.07	0.34	
146'101 - 146'700	12'175.05 - 12'225	12.83	9.90	7.04	4.33	2.14	0.40	
146'701 - 147'300	12'225.05 - 12'275	12.89	9.98	7.13	4.42	2.21	0.46	
147'301 - 147'900	12'275.05 - 12'325	12.96	10.06	7.22	4.51	2.29	0.51	
147'901 - 148'500	12'325.05 - 12'375	13.02	10.13	7.30	4.60	2.36	0.57	
148'501 - 149'100	12'375.05 - 12'425	13.08	10.21	7.39	4.69	2.43	0.63	
149'101 - 149'700	12'425.05 - 12'475	13.14	10.29	7.48	4.78	2.51	0.68	
149'701 - 150'300	12'475.05 - 12'525	13.21	10.37	7.56	4.87	2.59	0.74	
150'301 - 150'900	12'525.05 - 12'575	13.27	10.44	7.65	4.95	2.67	0.80	
150'901 - 151'500	12'575.05 - 12'625	13.33	10.52	7.73	5.04	2.74	0.86	
151'501 - 152'100	12'625.05 - 12'675	13.39	10.60	7.81	5.13	2.82	0.93	
152'101 - 152'700	12'675.05 - 12'725	13.45	10.67	7.90	5.22	2.90	0.99	
152'701 - 153'300	12'725.05 - 12'775	13.51	10.75	7.98	5.30	2.97	1.05	
153'301 - 153'900	12'775.05 - 12'825	13.57	10.82	8.06	5.39	3.05	1.11	
153'901 - 154'500	12'825.05 - 12'875	13.63	10.90	8.14	5.47	3.12	1.18	
154'501 - 155'100	12'875.05 - 12'925	13.69	10.97	8.22	5.56	3.19	1.24	
155'101 - 155'700	12'925.05 - 12'975	13.74	11.04	8.30	5.65	3.27	1.30	
155'701 - 156'300	12'975.05 - 13'025	13.80	11.11	8.38	5.74	3.34	1.37	
156'301 - 156'900	13'025.05 - 13'075	13.86	11.18	8.46	5.83	3.41	1.44	
156'901 - 157'500	13'075.05 - 13'125	13.92	11.25	8.54	5.92	3.48	1.50	
157'501 - 158'100	13'125.05 - 13'175	13.98	11.32	8.62	6.00	3.56	1.57	
158'101 - 158'700	13'175.05 - 13'225	14.04	11.39	8.71	6.09	3.63	1.64	
158'701 - 159'300	13'225.05 - 13'275	14.10	11.46	8.79	6.17	3.70	1.71	
159'301 - 159'900	13'275.05 - 13'325	14.15	11.53	8.87	6.26	3.77	1.77	
159'901 - 160'500	13'325.05 - 13'375	14.21	11.59	8.95	6.34	3.84	1.84	
160'501 - 161'100	13'375.05 - 13'425	14.27	11.66	9.03	6.43	3.92	1.91	
161'101 - 161'700	13'425.05 - 13'475	14.32	11.73	9.11	6.51	4.01	1.98	
161'701 - 162'300	13'475.05 - 13'525	14.38	11.79	9.19	6.59	4.10	2.05	
162'301 - 162'900	13'525.05 - 13'575	14.43	11.86	9.27	6.67	4.19	2.12	
162'901 - 163'500	13'575.05 - 13'625	14.49	11.92	9.34	6.75	4.27	2.19	
163'501 - 164'100	13'625.05 - 13'675	14.54	11.99	9.42	6.83	4.36	2.26	
164'101 - 164'700	13'675.05 - 13'725	14.60	12.05	9.50	6.92	4.44	2.33	
164'701 - 165'300	13'725.05 - 13'775	14.65	12.12	9.57	7.00	4.53	2.40	
165'301 - 165'900	13'775.05 - 13'825	14.70	12.18	9.65	7.08	4.61	2.47	
165'901 - 166'500	13'825.05 - 13'875	14.76	12.25	9.72	7.16	4.70	2.55	
166'501 - 167'100	13'875.05 - 13'925	14.81	12.32	9.80	7.25	4.78	2.62	
167'101 - 167'700	13'925.05 - 13'975	14.86	12.38	9.87	7.33	4.86	2.70	
167'701 - 168'300	13'975.05 - 14'025	14.91	12.44	9.94	7.41	4.94	2.77	
168'301 - 168'900	14'025.05 - 14'075	14.96	12.51	10.02	7.49	5.03	2.84	
168'901 - 169'500	14'075.05 - 14'125	15.01	12.57	10.09	7.58	5.11	2.92	
169'501 - 170'100	14'125.05 - 14'175	15.07	12.63	10.16	7.66	5.19	2.99	
170'101 - 170'700	14'175.05 - 14'225	15.12	12.69	10.23	7.74	5.27	3.06	
170'701 - 171'300	14'225.05 - 14'275	15.17	12.75	10.30	7.81	5.35	3.13	
171'301 - 171'900	14'275.05 - 14'325	15.22	12.81	10.37	7.89	5.43	3.20	
171'901 - 172'500	14'325.05 - 14'375	15.28	12.88	10.44	7.97	5.52	3.27	
172'501 - 173'100	14'375.05 - 14'425	15.33	12.93	10.51	8.05	5.60	3.34	
173'101 - 173'700	14'425.05 - 14'475	15.38	12.99	10.58	8.12	5.68	3.41	
173'701 - 174'300	14'475.05 - 14'525	15.43	13.05	10.65	8.20	5.76	3.48	
174'301 - 174'900	14'525.05 - 14'575	15.48	13.11	10.72	8.28	5.85	3.54	
174'901 - 175'500	14'575.05 - 14'625	15.53	13.17	10.79	8.36	5.93	3.61	
175'501 - 176'100	14'625.05 - 14'675	15.58	13.23	10.86	8.44	6.01	3.68	
176'101 - 176'700	14'675.05 - 14'725	15.62	13.28	10.92	8.51	6.10	3.74	
176'701 - 177'300	14'725.05 - 14'775	15.67	13.34	10.99	8.59	6.18	3.83	
177'301 - 177'900	14'775.05 - 14'825	15.72	13.40	11.06	8.66	6.26	3.91	
177'901 - 178'500	14'825.05 - 14'875	15.77	13.46	11.13	8.74	6.34	3.99	
178'501 - 179'100	14'875.05 - 14'925	15.82	13.51	11.19	8.81	6.42	4.08	
179'101 - 179'700	14'925.05 - 14'975	15.86	13.57	11.26	8.89	6.50	4.16	
179'701 - 180'300	14'975.05 - 15'025	15.91	13.63	11.33	8.96	6.58	4.24	
180'301 - 180'900	15'025.05 - 15'075	15.96	13.69	11.39	9.04	6.66	4.32	
180'901 - 181'500	15'075.05 - 15'125	16.01	13.75	11.46	9.11	6.74	4.40	
181'501 - 182'100	15'125.05 - 15'175	16.06	13.80	11.52	9.18	6.82	4.48	
182'101 - 182'700	15'175.05 - 15'225	16.11	13.86	11.58	9.26	6.90	4.56	
182'701 - 183'300	15'225.05 - 15'275	16.16	13.91	11.65	9.33	6.98	4.64	
183'301 - 183'900	15'275.05 - 15'325	16.20	13.97	11.71	9.41	7.06	4.73	
183'901 - 184'500	15'325.05 - 15'375	16.25	14.02	11.77	9.48	7.14	4.81	
184'501 - 185'100	15'375.05 - 15'425	16.30	14.08	11.83	9.55	7.22	4.89	
185'101 - 185'700	15'425.05 - 15'475	16.34	14.13	11.89	9.62	7.29	4.97	
185'701 - 186'300	15'475.05 - 15'525	16.39	14.19	11.95	9.69	7.37	5.05	

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Année fr.	Mois fr.			Marié et les 2 conjoints travaillent					
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %		
186'301 - 186'900	15'525.05 - 15'575	16.44	14.24	12.02	9.76	7.44	5.12		
186'901 - 187'500	15'575.05 - 15'625	16.48	14.29	12.08	9.83	7.52	5.20		
187'501 - 188'100	15'625.05 - 15'675	16.53	14.34	12.14	9.90	7.59	5.28		
188'101 - 188'700	15'675.05 - 15'725	16.58	14.40	12.20	9.97	7.67	5.37		
188'701 - 189'300	15'725.05 - 15'775	16.62	14.45	12.27	10.04	7.74	5.45		
189'301 - 189'900	15'775.05 - 15'825	16.67	14.50	12.33	10.11	7.82	5.53		
189'901 - 190'500	15'825.05 - 15'875	16.72	14.55	12.39	10.18	7.89	5.61		
190'501 - 191'100	15'875.05 - 15'925	16.77	14.61	12.45	10.24	7.97	5.69		
191'101 - 191'700	15'925.05 - 15'975	16.82	14.66	12.51	10.31	8.04	5.77		
191'701 - 192'300	15'975.05 - 16'025	16.87	14.71	12.57	10.38	8.12	5.85		
192'301 - 192'900	16'025.05 - 16'075	16.92	14.77	12.62	10.44	8.20	5.93		
192'901 - 193'500	16'075.05 - 16'125	16.96	14.82	12.68	10.51	8.27	6.01		
193'501 - 194'100	16'125.05 - 16'175	17.02	14.87	12.74	10.58	8.35	6.09		
194'101 - 194'700	16'175.05 - 16'225	17.06	14.92	12.80	10.64	8.43	6.17		
194'701 - 195'300	16'225.05 - 16'275	17.11	14.98	12.86	10.71	8.50	6.24		
195'301 - 195'900	16'275.05 - 16'325	17.16	15.03	12.92	10.77	8.57	6.32		
195'901 - 196'500	16'325.05 - 16'375	17.20	15.08	12.97	10.84	8.65	6.40		
196'501 - 197'100	16'375.05 - 16'425	17.25	15.13	13.03	10.90	8.72	6.47		
197'101 - 197'700	16'425.05 - 16'475	17.30	15.18	13.08	10.97	8.79	6.55		
197'701 - 198'300	16'475.05 - 16'525	17.35	15.23	13.14	11.03	8.86	6.62		
198'301 - 198'900	16'525.05 - 16'575	17.40	15.28	13.20	11.10	8.93	6.70		
198'901 - 199'500	16'575.05 - 16'625	17.44	15.33	13.26	11.16	9.00	6.78		
199'501 - 200'100	16'625.05 - 16'675	17.49	15.38	13.31	11.22	9.07	6.86		
200'101 - 200'700	16'675.05 - 16'725	17.54	15.43	13.37	11.29	9.14	6.93		
200'701 - 201'300	16'725.05 - 16'775	17.59	15.48	13.43	11.35	9.21	7.01		
201'301 - 201'900	16'775.05 - 16'825	17.63	15.53	13.48	11.41	9.28	7.09		
201'901 - 202'500	16'825.05 - 16'875	17.68	15.58	13.54	11.47	9.35	7.16		
202'501 - 203'100	16'875.05 - 16'925	17.74	15.63	13.60	11.54	9.42	7.24		
203'101 - 203'700	16'925.05 - 16'975	17.79	15.68	13.65	11.60	9.49	7.32		
203'701 - 204'300	16'975.05 - 17'025	17.84	15.73	13.71	11.66	9.56	7.39		
204'301 - 204'900	17'025.05 - 17'075	17.89	15.78	13.76	11.72	9.63	7.46		
204'901 - 205'500	17'075.05 - 17'125	17.94	15.83	13.81	11.78	9.70	7.54		
205'501 - 206'100	17'125.05 - 17'175	18.00	15.89	13.87	11.84	9.77	7.61		
206'101 - 206'700	17'175.05 - 17'225	18.05	15.94	13.92	11.90	9.84	7.69		
206'701 - 207'300	17'225.05 - 17'275	18.10	16.00	13.98	11.96	9.90	7.76		
207'301 - 207'900	17'275.05 - 17'325	18.15	16.05	14.03	12.02	9.97	7.83		
207'901 - 208'500	17'325.05 - 17'375	18.21	16.10	14.09	12.09	10.04	7.91		
208'501 - 209'100	17'375.05 - 17'425	18.26	16.15	14.15	12.15	10.11	7.98		
209'101 - 209'700	17'425.05 - 17'475	18.31	16.21	14.20	12.21	10.17	8.05		
209'701 - 210'300	17'475.05 - 17'525	18.36	16.26	14.26	12.27	10.24	8.13		
210'301 - 210'900	17'525.05 - 17'575	18.40	16.31	14.31	12.32	10.30	8.20		
210'901 - 211'500	17'575.05 - 17'625	18.46	16.37	14.37	12.39	10.37	8.27		
211'501 - 212'100	17'625.05 - 17'675	18.51	16.43	14.42	12.44	10.43	8.34		
212'101 - 212'700	17'675.05 - 17'725	18.56	16.48	14.47	12.50	10.50	8.42		
212'701 - 213'300	17'725.05 - 17'775	18.61	16.53	14.52	12.56	10.56	8.49		
213'301 - 213'900	17'775.05 - 17'825	18.66	16.60	14.58	12.62	10.62	8.56		
213'901 - 214'500	17'825.05 - 17'875	18.71	16.65	14.64	12.68	10.69	8.64		
214'501 - 215'100	17'875.05 - 17'925	18.75	16.71	14.69	12.73	10.75	8.71		
215'101 - 215'700	17'925.05 - 17'975	18.80	16.76	14.74	12.79	10.82	8.78		
215'701 - 216'300	17'975.05 - 18'025	18.85	16.82	14.80	12.85	10.88	8.85		
216'301 - 216'900	18'025.05 - 18'075	18.90	16.88	14.85	12.91	10.95	8.92		
216'901 - 217'500	18'075.05 - 18'125	18.95	16.93	14.91	12.97	11.01	8.99		
217'501 - 218'100	18'125.05 - 18'175	19.00	16.99	14.96	13.03	11.07	9.06		
218'101 - 218'700	18'175.05 - 18'225	19.05	17.05	15.02	13.09	11.14	9.13		
218'701 - 219'300	18'225.05 - 18'275	19.10	17.10	15.08	13.15	11.21	9.20		
219'301 - 219'900	18'275.05 - 18'325	19.14	17.16	15.13	13.21	11.27	9.27		
219'901 - 220'500	18'325.05 - 18'375	19.20	17.22	15.20	13.27	11.33	9.34		
220'501 - 221'100	18'375.05 - 18'425	19.24	17.27	15.25	13.32	11.40	9.41		
221'101 - 221'700	18'425.05 - 18'475	19.29	17.32	15.31	13.38	11.46	9.48		
221'701 - 222'300	18'475.05 - 18'525	19.34	17.38	15.38	13.45	11.52	9.55		
222'301 - 222'900	18'525.05 - 18'575	19.39	17.43	15.44	13.50	11.58	9.62		
222'901 - 223'500	18'575.05 - 18'625	19.43	17.49	15.50	13.56	11.65	9.69		
223'501 - 224'100	18'625.05 - 18'675	19.48	17.55	15.56	13.62	11.71	9.76		
224'101 - 224'700	18'675.05 - 18'725	19.53	17.60	15.62	13.68	11.77	9.83		
224'701 - 225'300	18'725.05 - 18'775	19.57	17.65	15.68	13.74	11.84	9.89		
225'301 - 225'900	18'775.05 - 18'825	19.62	17.71	15.75	13.80	11.90	9.96		
225'901 - 226'500	18'825.05 - 18'875	19.66	17.76	15.80	13.86	11.96	10.03		
226'501 - 227'100	18'875.05 - 18'925	19.71	17.81	15.86	13.92	12.02	10.10		
227'101 - 227'700	18'925.05 - 18'975	19.76	17.86	15.93	13.98	12.09	10.17		
227'701 - 228'300	18'975.05 - 19'025	19.80	17.91	15.98	14.04	12.15	10.23		
228'301 - 228'900	19'025.05 - 19'075	19.84	17.96	16.04	14.10	12.21	10.30		
228'901 - 229'500	19'075.05 - 19'125	19.88	18.01	16.10	14.16	12.27	10.36		
229'501 - 230'100	19'125.05 - 19'175	19.93	18.07	16.16	14.22	12.33	10.43		
230'101 - 230'700	19'175.05 - 19'225	19.97	18.11	16.21	14.28	12.39	10.49		
230'701 - 231'300	19'225.05 - 19'275	20.02	18.16	16.27	14.34	12.45	10.56		
231'301 - 231'900	19'275.05 - 19'325	20.06	18.22	16.33	14.41	12.52	10.63		

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.		Marié et les 2 conjoints travaillent					
			0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
231'901 - 232'500	19'325.05 - 19'375		20.11	18.27	16.38	14.47	12.58	10.69
232'501 - 233'100	19'375.05 - 19'425		20.15	18.31	16.44	14.53	12.64	10.76
233'101 - 233'700	19'425.05 - 19'475		20.19	18.37	16.50	14.59	12.70	10.82
233'701 - 234'300	19'475.05 - 19'525		20.23	18.41	16.55	14.65	12.76	10.89
234'301 - 234'900	19'525.05 - 19'575		20.27	18.46	16.61	14.71	12.82	10.95
234'901 - 235'500	19'575.05 - 19'625		20.32	18.51	16.66	14.77	12.89	11.02
235'501 - 236'100	19'625.05 - 19'675		20.36	18.56	16.72	14.83	12.95	11.08
236'101 - 236'700	19'675.05 - 19'725		20.40	18.60	16.77	14.89	13.01	11.14
236'701 - 237'300	19'725.05 - 19'775		20.45	18.66	16.83	14.95	13.08	11.21
237'301 - 237'900	19'775.05 - 19'825		20.48	18.70	16.88	15.01	13.14	11.27
237'901 - 238'500	19'825.05 - 19'875		20.52	18.75	16.93	15.07	13.20	11.33
238'501 - 239'100	19'875.05 - 19'925		20.57	18.80	16.99	15.13	13.27	11.40
239'101 - 239'700	19'925.05 - 19'975		20.61	18.84	17.04	15.19	13.33	11.47
239'701 - 240'300	19'975.05 - 20'025		20.65	18.89	17.09	15.25	13.40	11.53
240'301 - 240'900	20'025.05 - 20'075		20.69	18.94	17.15	15.31	13.46	11.59
240'901 - 241'500	20'075.05 - 20'125		20.73	18.98	17.20	15.37	13.52	11.66
241'501 - 242'100	20'125.05 - 20'175		20.77	19.02	17.25	15.42	13.59	11.72
242'101 - 242'700	20'175.05 - 20'225		20.81	19.07	17.30	15.49	13.65	11.79
242'701 - 243'300	20'225.05 - 20'275		20.85	19.12	17.35	15.54	13.71	11.85
243'301 - 243'900	20'275.05 - 20'325		20.88	19.16	17.40	15.60	13.77	11.91
243'901 - 244'500	20'325.05 - 20'375		20.92	19.20	17.45	15.65	13.83	11.98
244'501 - 245'100	20'375.05 - 20'425		20.96	19.25	17.50	15.71	13.90	12.04
245'101 - 245'700	20'425.05 - 20'475		21.00	19.29	17.55	15.77	13.96	12.11
245'701 - 246'300	20'475.05 - 20'525		21.04	19.34	17.60	15.82	14.01	12.17
246'301 - 246'900	20'525.05 - 20'575		21.08	19.38	17.65	15.88	14.08	12.24
246'901 - 247'500	20'575.05 - 20'625		21.11	19.42	17.70	15.93	14.14	12.31
247'501 - 248'100	20'625.05 - 20'675		21.15	19.47	17.75	15.99	14.19	12.37
248'101 - 248'700	20'675.05 - 20'725		21.19	19.51	17.80	16.05	14.26	12.44
248'701 - 249'300	20'725.05 - 20'775		21.23	19.55	17.85	16.10	14.31	12.51
249'301 - 249'900	20'775.05 - 20'825		21.26	19.59	17.89	16.15	14.37	12.57
249'901 - 250'500	20'825.05 - 20'875		21.30	19.64	17.95	16.21	14.43	12.64
250'501 - 251'100	20'875.05 - 20'925		21.34	19.68	17.99	16.26	14.49	12.70
251'101 - 251'700	20'925.05 - 20'975		21.37	19.72	18.04	16.31	14.54	12.76
251'701 - 252'300	20'975.05 - 21'025		21.41	19.77	18.09	16.37	14.60	12.83
252'301 - 252'900	21'025.05 - 21'075		21.45	19.81	18.13	16.42	14.66	12.89
252'901 - 253'500	21'075.05 - 21'125		21.48	19.85	18.18	16.47	14.71	12.95
253'501 - 254'100	21'125.05 - 21'175		21.52	19.89	18.23	16.53	14.78	13.02
254'101 - 254'700	21'175.05 - 21'225		21.55	19.93	18.27	16.58	14.83	13.08
254'701 - 255'300	21'225.05 - 21'275		21.59	19.97	18.32	16.63	14.89	13.14
255'301 - 255'900	21'275.05 - 21'325		21.63	20.01	18.37	16.68	14.95	13.21
255'901 - 256'500	21'325.05 - 21'375		21.66	20.05	18.41	16.73	15.01	13.27
256'501 - 257'100	21'375.05 - 21'425		21.69	20.09	18.45	16.78	15.06	13.32
257'101 - 257'700	21'425.05 - 21'475		21.73	20.13	18.50	16.83	15.11	13.38
257'701 - 258'300	21'475.05 - 21'525		21.76	20.17	18.55	16.88	15.17	13.45
258'301 - 258'900	21'525.05 - 21'575		21.80	20.21	18.59	16.93	15.23	13.51
258'901 - 259'500	21'575.05 - 21'625		21.83	20.25	18.63	16.98	15.28	13.56
259'501 - 260'100	21'625.05 - 21'675		21.87	20.29	18.68	17.03	15.34	13.63
260'101 - 260'700	21'675.05 - 21'725		21.90	20.33	18.72	17.08	15.39	13.68
260'701 - 261'300	21'725.05 - 21'775		21.93	20.36	18.76	17.13	15.45	13.74
261'301 - 261'900	21'775.05 - 21'825		21.97	20.40	18.81	17.18	15.51	13.80
261'901 - 262'500	21'825.05 - 21'875		22.00	20.44	18.85	17.23	15.56	13.86
262'501 - 263'100	21'875.05 - 21'925		22.03	20.48	18.89	17.27	15.61	13.91
263'101 - 263'700	21'925.05 - 21'975		22.07	20.52	18.94	17.33	15.67	13.98
263'701 - 264'300	21'975.05 - 22'025		22.10	20.55	18.98	17.37	15.72	14.03
264'301 - 264'900	22'025.05 - 22'075		22.13	20.59	19.02	17.42	15.77	14.09
264'901 - 265'500	22'075.05 - 22'125		22.17	20.63	19.07	17.47	15.83	14.15
265'501 - 266'100	22'125.05 - 22'175		22.20	20.67	19.11	17.51	15.88	14.20
266'101 - 266'700	22'175.05 - 22'225		22.23	20.70	19.15	17.56	15.93	14.25
266'701 - 267'300	22'225.05 - 22'275		22.26	20.74	19.19	17.61	15.98	14.31
267'301 - 267'900	22'275.05 - 22'325		22.29	20.78	19.23	17.65	16.03	14.37
267'901 - 268'500	22'325.05 - 22'375		22.32	20.81	19.27	17.70	16.08	14.42
268'501 - 269'100	22'375.05 - 22'425		22.36	20.85	19.32	17.75	16.14	14.48
269'101 - 269'700	22'425.05 - 22'475		22.39	20.89	19.36	17.79	16.19	14.53
269'701 - 270'300	22'475.05 - 22'525		22.42	20.92	19.39	17.84	16.24	14.59
270'301 - 270'900	22'525.05 - 22'575		22.45	20.96	19.44	17.88	16.29	14.65
270'901 - 271'500	22'575.05 - 22'625		22.48	20.99	19.48	17.93	16.34	14.70
271'501 - 272'100	22'625.05 - 22'675		22.51	21.03	19.52	17.97	16.39	14.75
272'101 - 272'700	22'675.05 - 22'725		22.54	21.06	19.55	18.01	16.43	14.81
272'701 - 273'300	22'725.05 - 22'775		22.57	21.10	19.60	18.06	16.49	14.86
273'301 - 273'900	22'775.05 - 22'825		22.60	21.13	19.63	18.10	16.54	14.92
273'901 - 274'500	22'825.05 - 22'875		22.63	21.17	19.67	18.15	16.58	14.97
274'501 - 275'100	22'875.05 - 22'925		22.67	21.20	19.71	18.19	16.63	15.03
275'101 - 275'700	22'925.05 - 22'975		22.69	21.24	19.75	18.24	16.68	15.08
275'701 - 276'300	22'975.05 - 23'025		22.72	21.27	19.79	18.28	16.73	15.13
276'301 - 276'900	23'025.05 - 23'075		22.76	21.31	19.83	18.32	16.78	15.19
276'901 - 277'500	23'075.05 - 23'125		22.78	21.34	19.87	18.36	16.82	15.24

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.	Marié et les 2 conjoints travaillent						
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %	
277'501 - 278'100	23'125.05 - 23'175	22.81	21.37	19.90	18.41	16.87	15.29	
278'101 - 278'700	23'175.05 - 23'225	22.84	21.41	19.94	18.45	16.92	15.35	
278'701 - 279'300	23'225.05 - 23'275	22.87	21.44	19.98	18.49	16.97	15.40	
279'301 - 279'900	23'275.05 - 23'325	22.90	21.47	20.02	18.53	17.01	15.45	
279'901 - 280'500	23'325.05 - 23'375	22.93	21.51	20.06	18.58	17.06	15.50	
280'501 - 281'100	23'375.05 - 23'425	22.96	21.54	20.09	18.62	17.11	15.55	
281'101 - 281'700	23'425.05 - 23'475	22.99	21.57	20.13	18.66	17.15	15.60	
281'701 - 282'300	23'475.05 - 23'525	23.02	21.61	20.17	18.70	17.20	15.65	
282'301 - 282'900	23'525.05 - 23'575	23.05	21.64	20.20	18.74	17.24	15.70	
282'901 - 283'500	23'575.05 - 23'625	23.07	21.67	20.24	18.78	17.29	15.75	
283'501 - 284'100	23'625.05 - 23'675	23.10	21.70	20.28	18.82	17.34	15.81	
284'101 - 284'700	23'675.05 - 23'725	23.13	21.73	20.31	18.86	17.38	15.85	
284'701 - 285'300	23'725.05 - 23'775	23.16	21.76	20.35	18.90	17.42	15.90	
285'301 - 285'900	23'775.05 - 23'825	23.19	21.80	20.39	18.95	17.47	15.95	
285'901 - 286'500	23'825.05 - 23'875	23.21	21.83	20.42	18.98	17.51	16.00	
286'501 - 287'100	23'875.05 - 23'925	23.24	21.86	20.45	19.02	17.56	16.05	
287'101 - 287'700	23'925.05 - 23'975	23.27	21.89	20.49	19.06	17.60	16.10	
287'701 - 288'300	23'975.05 - 24'025	23.30	21.92	20.53	19.10	17.65	16.15	
288'301 - 288'900	24'025.05 - 24'075	23.32	21.95	20.56	19.14	17.69	16.19	
288'901 - 289'500	24'075.05 - 24'125	23.35	21.98	20.59	19.18	17.73	16.24	
289'501 - 290'100	24'125.05 - 24'175	23.38	22.02	20.63	19.22	17.77	16.29	
290'101 - 290'700	24'175.05 - 24'225	23.40	22.04	20.66	19.26	17.82	16.34	
290'701 - 291'300	24'225.05 - 24'275	23.43	22.07	20.70	19.29	17.86	16.38	
291'301 - 291'900	24'275.05 - 24'325	23.46	22.11	20.73	19.33	17.90	16.43	
291'901 - 292'500	24'325.05 - 24'375	23.48	22.14	20.77	19.37	17.94	16.48	
292'501 - 293'100	24'375.05 - 24'425	23.51	22.16	20.80	19.41	17.98	16.52	
293'101 - 293'700	24'425.05 - 24'475	23.54	22.20	20.84	19.45	18.03	16.57	
293'701 - 294'300	24'475.05 - 24'525	23.56	22.23	20.87	19.48	18.07	16.62	
294'301 - 294'900	24'525.05 - 24'575	23.59	22.25	20.90	19.52	18.11	16.66	
294'901 - 295'500	24'575.05 - 24'625	23.62	22.29	20.94	19.56	18.15	16.71	
295'501 - 296'100	24'625.05 - 24'675	23.65	22.31	20.97	19.60	18.19	16.75	
296'101 - 296'700	24'675.05 - 24'725	23.67	22.34	21.00	19.63	18.23	16.80	
296'701 - 297'300	24'725.05 - 24'775	23.70	22.37	21.04	19.67	18.28	16.85	
297'301 - 297'900	24'775.05 - 24'825	23.73	22.40	21.07	19.71	18.32	16.89	
297'901 - 298'500	24'825.05 - 24'875	23.75	22.43	21.10	19.74	18.35	16.93	
298'501 - 299'100	24'875.05 - 24'925	23.78	22.46	21.13	19.78	18.40	16.98	
299'101 - 299'700	24'925.05 - 24'975	23.81	22.49	21.16	19.81	18.44	17.02	
299'701 - 300'300	24'975.05 - 25'025	23.83	22.52	21.19	19.85	18.47	17.06	
300'301 - 300'900	25'025.05 - 25'075	23.86	22.54	21.22	19.88	18.51	17.11	
300'901 - 301'500	25'075.05 - 25'125	23.89	22.57	21.26	19.92	18.55	17.15	
301'501 - 302'100	25'125.05 - 25'175	23.91	22.60	21.29	19.96	18.59	17.20	
302'101 - 302'700	25'175.05 - 25'225	23.94	22.63	21.32	19.99	18.63	17.24	
302'701 - 303'300	25'225.05 - 25'275	23.97	22.66	21.35	20.03	18.67	17.28	
303'301 - 303'900	25'275.05 - 25'325	23.99	22.68	21.38	20.06	18.71	17.32	
303'901 - 305'100	25'325.05 - 25'425	24.03	22.73	21.43	20.11	18.77	17.39	
305'101 - 306'300	25'425.05 - 25'525	24.08	22.78	21.49	20.18	18.85	17.47	
306'301 - 307'500	25'525.05 - 25'625	24.13	22.83	21.55	20.25	18.92	17.55	
307'501 - 308'700	25'625.05 - 25'725	24.18	22.89	21.62	20.32	18.99	17.64	
308'701 - 309'900	25'725.05 - 25'825	24.23	22.94	21.68	20.39	19.07	17.72	
309'901 - 311'100	25'825.05 - 25'925	24.28	23.00	21.73	20.45	19.14	17.80	
311'101 - 312'300	25'925.05 - 26'025	24.33	23.05	21.79	20.52	19.22	17.88	
312'301 - 313'500	26'025.05 - 26'125	24.38	23.11	21.85	20.58	19.29	17.96	
313'501 - 314'700	26'125.05 - 26'225	24.43	23.16	21.91	20.65	19.36	18.04	
314'701 - 315'900	26'225.05 - 26'325	24.48	23.22	21.97	20.71	19.43	18.12	
315'901 - 317'100	26'325.05 - 26'425	24.52	23.27	22.02	20.77	19.50	18.20	
317'101 - 318'300	26'425.05 - 26'525	24.57	23.32	22.08	20.84	19.57	18.27	
318'301 - 319'500	26'525.05 - 26'625	24.62	23.38	22.14	20.90	19.64	18.35	
319'501 - 320'700	26'625.05 - 26'725	24.66	23.43	22.19	20.96	19.71	18.42	
320'701 - 321'900	26'725.05 - 26'825	24.71	23.48	22.25	21.02	19.78	18.50	
321'901 - 323'100	26'825.05 - 26'925	24.76	23.54	22.31	21.09	19.85	18.58	
323'101 - 324'300	26'925.05 - 27'025	24.80	23.58	22.36	21.15	19.91	18.65	
324'301 - 325'500	27'025.05 - 27'125	24.85	23.64	22.41	21.21	19.98	18.72	
325'501 - 326'700	27'125.05 - 27'225	24.89	23.69	22.47	21.27	20.05	18.80	
326'701 - 327'900	27'225.05 - 27'325	24.94	23.74	22.52	21.32	20.11	18.87	
327'901 - 329'100	27'325.05 - 27'425	24.98	23.79	22.58	21.38	20.17	18.94	
329'101 - 330'300	27'425.05 - 27'525	25.02	23.83	22.63	21.44	20.24	19.01	
330'301 - 331'500	27'525.05 - 27'625	25.07	23.89	22.69	21.50	20.30	19.08	
331'501 - 332'700	27'625.05 - 27'725	25.11	23.94	22.74	21.56	20.37	19.15	
332'701 - 333'900	27'725.05 - 27'825	25.15	23.98	22.79	21.61	20.43	19.22	
333'901 - 335'100	27'825.05 - 27'925	25.20	24.03	22.85	21.67	20.49	19.29	
335'101 - 336'300	27'925.05 - 28'025	25.24	24.08	22.90	21.73	20.55	19.35	
336'301 - 337'500	28'025.05 - 28'125	25.28	24.12	22.95	21.78	20.61	19.42	
337'501 - 338'700	28'125.05 - 28'225	25.32	24.17	23.01	21.84	20.67	19.49	
338'701 - 339'900	28'225.05 - 28'325	25.36	24.22	23.06	21.89	20.73	19.55	
339'901 - 341'100	28'325.05 - 28'425	25.40	24.26	23.11	21.94	20.79	19.62	
341'101 - 342'300	28'425.05 - 28'525	25.44	24.31	23.16	22.00	20.85	19.68	

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.	Marié et les 2 conjoints travaillent						
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %	
342'301 - 343'500	28'525.05 - 28'625	25.48	24.36	23.21	22.05	20.91	19.75	
343'501 - 344'700	28'625.05 - 28'725	25.52	24.40	23.26	22.11	20.97	19.81	
344'701 - 345'900	28'725.05 - 28'825	25.56	24.45	23.31	22.16	21.03	19.88	
345'901 - 347'100	28'825.05 - 28'925	25.60	24.49	23.36	22.22	21.08	19.94	
347'101 - 348'300	28'925.05 - 29'025	25.64	24.53	23.41	22.27	21.14	20.00	
348'301 - 349'500	29'025.05 - 29'125	25.68	24.58	23.46	22.33	21.20	20.06	
349'501 - 350'700	29'125.05 - 29'225	25.72	24.62	23.51	22.38	21.25	20.12	
350'701 - 351'900	29'225.05 - 29'325	25.76	24.66	23.56	22.43	21.31	20.19	
351'901 - 353'100	29'325.05 - 29'425	25.80	24.71	23.61	22.49	21.37	20.25	
353'101 - 354'300	29'425.05 - 29'525	25.83	24.75	23.65	22.54	21.42	20.30	
354'301 - 355'500	29'525.05 - 29'625	25.87	24.79	23.70	22.59	21.47	20.37	
355'501 - 356'700	29'625.05 - 29'725	25.91	24.83	23.75	22.64	21.53	20.43	
356'701 - 357'900	29'725.05 - 29'825	25.94	24.87	23.79	22.69	21.58	20.48	
357'901 - 359'100	29'825.05 - 29'925	25.98	24.92	23.84	22.74	21.63	20.54	
359'101 - 360'300	29'925.05 - 30'025	26.01	24.95	23.88	22.79	21.69	20.60	
360'301 - 361'500	30'025.05 - 30'125	26.05	25.00	23.93	22.84	21.74	20.66	
361'501 - 362'700	30'125.05 - 30'225	26.09	25.04	23.97	22.90	21.80	20.71	
362'701 - 363'900	30'225.05 - 30'325	26.12	25.08	24.02	22.94	21.85	20.77	
363'901 - 365'100	30'325.05 - 30'425	26.16	25.12	24.06	22.99	21.91	20.83	
365'101 - 366'300	30'425.05 - 30'525	26.20	25.16	24.11	23.04	21.96	20.88	
366'301 - 367'500	30'525.05 - 30'625	26.23	25.19	24.15	23.09	22.01	20.94	
367'501 - 368'700	30'625.05 - 30'725	26.26	25.24	24.19	23.14	22.07	20.99	
368'701 - 369'900	30'725.05 - 30'825	26.30	25.28	24.24	23.19	22.12	21.05	
369'901 - 371'100	30'825.05 - 30'925	26.33	25.31	24.28	23.23	22.17	21.10	
371'101 - 372'300	30'925.05 - 31'025	26.37	25.35	24.32	23.28	22.22	21.15	
372'301 - 373'500	31'025.05 - 31'125	26.40	25.39	24.36	23.32	22.27	21.21	
373'501 - 374'700	31'125.05 - 31'225	26.43	25.42	24.41	23.37	22.32	21.26	
374'701 - 375'900	31'225.05 - 31'325	26.47	25.46	24.45	23.42	22.38	21.31	
375'901 - 377'100	31'325.05 - 31'425	26.50	25.50	24.49	23.46	22.42	21.37	
377'101 - 378'300	31'425.05 - 31'525	26.53	25.54	24.53	23.51	22.47	21.42	
378'301 - 379'500	31'525.05 - 31'625	26.57	25.57	24.57	23.56	22.53	21.48	
379'501 - 380'700	31'625.05 - 31'725	26.60	25.61	24.61	23.60	22.57	21.53	
380'701 - 381'900	31'725.05 - 31'825	26.63	25.65	24.65	23.64	22.62	21.58	
381'901 - 383'100	31'825.05 - 31'925	26.66	25.68	24.69	23.69	22.67	21.64	
383'101 - 384'300	31'925.05 - 32'025	26.69	25.72	24.73	23.73	22.72	21.69	
384'301 - 385'500	32'025.05 - 32'125	26.72	25.75	24.77	23.78	22.77	21.74	
385'501 - 386'700	32'125.05 - 32'225	26.76	25.79	24.81	23.82	22.82	21.79	
386'701 - 387'900	32'225.05 - 32'325	26.79	25.82	24.85	23.86	22.86	21.84	
387'901 - 389'100	32'325.05 - 32'425	26.82	25.86	24.89	23.90	22.91	21.90	
389'101 - 390'300	32'425.05 - 32'525	26.85	25.89	24.92	23.94	22.95	21.94	
390'301 - 391'500	32'525.05 - 32'625	26.89	25.93	24.96	23.99	23.00	22.00	
391'501 - 392'700	32'625.05 - 32'725	26.92	25.96	25.00	24.03	23.05	22.05	
392'701 - 393'900	32'725.05 - 32'825	26.95	25.99	25.04	24.07	23.09	22.09	
393'901 - 395'100	32'825.05 - 32'925	26.98	26.03	25.08	24.11	23.14	22.14	
395'101 - 396'300	32'925.05 - 33'025	27.02	26.06	25.11	24.15	23.18	22.19	
396'301 - 397'500	33'025.05 - 33'125	27.05	26.09	25.15	24.19	23.22	22.24	
397'501 - 398'700	33'125.05 - 33'225	27.08	26.13	25.19	24.23	23.27	22.29	
398'701 - 399'900	33'225.05 - 33'325	27.11	26.16	25.22	24.28	23.32	22.34	
399'901 - 401'100	33'325.05 - 33'425	27.14	26.19	25.26	24.31	23.36	22.39	
401'101 - 402'300	33'425.05 - 33'525	27.17	26.22	25.30	24.35	23.40	22.43	
402'301 - 403'500	33'525.05 - 33'625	27.20	26.25	25.33	24.39	23.44	22.48	
403'501 - 404'700	33'625.05 - 33'725	27.23	26.29	25.37	24.43	23.49	22.53	
404'701 - 405'900	33'725.05 - 33'825	27.27	26.32	25.40	24.47	23.53	22.57	
405'901 - 407'100	33'825.05 - 33'925	27.29	26.36	25.43	24.51	23.57	22.62	
407'101 - 408'300	33'925.05 - 34'025	27.32	26.39	25.47	24.55	23.61	22.67	
408'301 - 409'500	34'025.05 - 34'125	27.36	26.43	25.51	24.59	23.66	22.71	
409'501 - 410'700	34'125.05 - 34'225	27.38	26.46	25.54	24.62	23.70	22.75	
410'701 - 411'900	34'225.05 - 34'325	27.41	26.49	25.57	24.66	23.74	22.80	
411'901 - 413'100	34'325.05 - 34'425	27.44	26.52	25.61	24.70	23.78	22.85	
413'101 - 414'300	34'425.05 - 34'525	27.47	26.55	25.64	24.74	23.82	22.89	
414'301 - 415'500	34'525.05 - 34'625	27.50	26.59	25.68	24.77	23.86	22.93	
415'501 - 416'700	34'625.05 - 34'725	27.53	26.62	25.71	24.81	23.90	22.98	
416'701 - 417'900	34'725.05 - 34'825	27.56	26.65	25.74	24.85	23.94	23.02	
417'901 - 419'100	34'825.05 - 34'925	27.59	26.68	25.77	24.88	23.98	23.06	
419'101 - 420'300	34'925.05 - 35'025	27.61	26.71	25.81	24.92	24.02	23.11	
420'301 - 421'500	35'025.05 - 35'125	27.64	26.75	25.84	24.95	24.06	23.15	
421'501 - 422'700	35'125.05 - 35'225	27.67	26.78	25.88	24.99	24.10	23.19	
422'701 - 423'900	35'225.05 - 35'325	27.70	26.81	25.91	25.02	24.13	23.23	
423'901 - 425'100	35'325.05 - 35'425	27.73	26.84	25.94	25.06	24.17	23.28	
425'101 - 426'300	35'425.05 - 35'525	27.76	26.87	25.98	25.10	24.21	23.32	
426'301 - 427'500	35'525.05 - 35'625	27.78	26.90	26.01	25.13	24.25	23.36	
427'501 - 428'700	35'625.05 - 35'725	27.81	26.93	26.04	25.16	24.29	23.40	
428'701 - 429'900	35'725.05 - 35'825	27.84	26.96	26.08	25.20	24.33	23.44	
429'901 - 431'100	35'825.05 - 35'925	27.86	26.99	26.11	25.23	24.36	23.48	
431'101 - 432'300	35'925.05 - 36'025	27.89	27.02	26.14	25.27	24.40	23.52	
432'301 - 433'500	36'025.05 - 36'125	27.92	27.05	26.18	25.30	24.43	23.56	

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.	Marié et les 2 conjoints travaillent						
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %	
433'501 - 434'700	36'125.05 - 36'225	27.94	27.08	26.21	25.33	24.47	23.60	
434'701 - 435'900	36'225.05 - 36'325	27.97	27.11	26.24	25.37	24.51	23.64	
435'901 - 437'100	36'325.05 - 36'425	28.00	27.14	26.27	25.40	24.54	23.68	
437'101 - 438'300	36'425.05 - 36'525	28.03	27.17	26.31	25.43	24.58	23.72	
438'301 - 439'500	36'525.05 - 36'625	28.05	27.20	26.34	25.47	24.62	23.76	
439'501 - 440'700	36'625.05 - 36'725	28.08	27.22	26.37	25.50	24.65	23.79	
440'701 - 441'900	36'725.05 - 36'825	28.11	27.25	26.40	25.54	24.69	23.83	
441'901 - 443'100	36'825.05 - 36'925	28.14	27.28	26.43	25.57	24.72	23.87	
443'101 - 444'300	36'925.05 - 37'025	28.16	27.31	26.46	25.60	24.76	23.91	
444'301 - 445'500	37'025.05 - 37'125	28.19	27.34	26.49	25.64	24.79	23.95	
445'501 - 446'700	37'125.05 - 37'225	28.22	27.36	26.52	25.67	24.82	23.98	
446'701 - 447'900	37'225.05 - 37'325	28.24	27.39	26.55	25.71	24.86	24.02	
447'901 - 449'100	37'325.05 - 37'425	28.27	27.42	26.59	25.74	24.89	24.06	
449'101 - 450'300	37'425.05 - 37'525	28.30	27.45	26.61	25.77	24.93	24.09	
450'301 - 451'500	37'525.05 - 37'625	28.32	27.48	26.64	25.81	24.96	24.13	
451'501 - 452'700	37'625.05 - 37'725	28.35	27.50	26.68	25.84	24.99	24.17	
452'701 - 453'900	37'725.05 - 37'825	28.38	27.53	26.70	25.87	25.03	24.20	
453'901 - 455'100	37'825.05 - 37'925	28.40	27.56	26.73	25.90	25.06	24.24	
455'101 - 456'300	37'925.05 - 38'025	28.43	27.59	26.76	25.94	25.10	24.28	
456'301 - 457'500	38'025.05 - 38'125	28.45	27.62	26.79	25.97	25.13	24.31	
457'501 - 458'700	38'125.05 - 38'225	28.48	27.65	26.82	26.00	25.17	24.35	
458'701 - 459'900	38'225.05 - 38'325	28.50	27.67	26.85	26.03	25.20	24.38	
459'901 - 461'100	38'325.05 - 38'425	28.53	27.70	26.88	26.06	25.24	24.41	
461'101 - 462'300	38'425.05 - 38'525	28.56	27.73	26.91	26.09	25.27	24.45	
462'301 - 463'500	38'525.05 - 38'625	28.58	27.76	26.93	26.12	25.30	24.48	
463'501 - 464'700	38'625.05 - 38'725	28.61	27.78	26.96	26.15	25.34	24.52	
464'701 - 465'900	38'725.05 - 38'825	28.63	27.81	26.99	26.19	25.37	24.55	
465'901 - 467'100	38'825.05 - 38'925	28.65	27.84	27.02	26.21	25.40	24.59	
467'101 - 468'300	38'925.05 - 39'025	28.68	27.87	27.05	26.25	25.44	24.62	
468'301 - 469'500	39'025.05 - 39'125	28.71	27.89	27.08	26.28	25.47	24.65	
469'501 - 470'700	39'125.05 - 39'225	28.73	27.92	27.10	26.31	25.50	24.69	
470'701 - 471'900	39'225.05 - 39'325	28.75	27.95	27.13	26.34	25.53	24.72	
471'901 - 473'100	39'325.05 - 39'425	28.78	27.98	27.16	26.37	25.57	24.76	
473'101 - 474'300	39'425.05 - 39'525	28.80	28.00	27.19	26.39	25.60	24.79	
474'301 - 475'500	39'525.05 - 39'625	28.82	28.03	27.22	26.43	25.63	24.83	
475'501 - 476'700	39'625.05 - 39'725	28.85	28.05	27.25	26.45	25.66	24.86	
476'701 - 477'900	39'725.05 - 39'825	28.87	28.08	27.28	26.48	25.69	24.90	
477'901 - 479'100	39'825.05 - 39'925	28.90	28.11	27.31	26.51	25.73	24.93	
479'101 - 480'300	39'925.05 - 40'025	28.92	28.13	27.33	26.54	25.76	24.96	
480'301 - 481'500	40'025.05 - 40'125	28.94	28.16	27.36	26.57	25.79	25.00	
481'501 - 482'700	40'125.05 - 40'225	28.96	28.18	27.39	26.60	25.82	25.03	
482'701 - 483'900	40'225.05 - 40'325	28.99	28.21	27.42	26.62	25.85	25.06	
483'901 - 485'100	40'325.05 - 40'425	29.01	28.23	27.45	26.65	25.88	25.10	
485'101 - 486'300	40'425.05 - 40'525	29.03	28.26	27.48	26.68	25.91	25.13	
486'301 - 487'500	40'525.05 - 40'625	29.05	28.28	27.50	26.71	25.94	25.16	
487'501 - 488'700	40'625.05 - 40'725	29.08	28.31	27.53	26.74	25.97	25.20	
488'701 - 489'900	40'725.05 - 40'825	29.10	28.33	27.55	26.77	26.00	25.23	
489'901 - 491'100	40'825.05 - 40'925	29.12	28.36	27.58	26.80	26.03	25.26	
491'101 - 492'300	40'925.05 - 41'025	29.14	28.38	27.61	26.83	26.06	25.29	
492'301 - 493'500	41'025.05 - 41'125	29.16	28.40	27.63	26.86	26.09	25.32	
493'501 - 494'700	41'125.05 - 41'225	29.19	28.43	27.66	26.89	26.12	25.36	
494'701 - 495'900	41'225.05 - 41'325	29.21	28.45	27.69	26.92	26.15	25.39	
495'901 - 497'100	41'325.05 - 41'425	29.23	28.48	27.71	26.95	26.18	25.42	
497'101 - 498'300	41'425.05 - 41'525	29.25	28.50	27.74	26.97	26.21	25.45	
498'301 - 499'500	41'525.05 - 41'625	29.27	28.52	27.77	27.00	26.24	25.48	
499'501 - 500'700	41'625.05 - 41'725	29.29	28.55	27.79	27.03	26.26	25.51	
500'701 - 501'900	41'725.05 - 41'825	29.32	28.57	27.82	27.06	26.29	25.54	
501'901 - 503'100	41'825.05 - 41'925	29.34	28.59	27.84	27.09	26.32	25.57	
503'101 - 504'300	41'925.05 - 42'025	29.36	28.62	27.87	27.11	26.35	25.60	
504'301 - 505'500	42'025.05 - 42'125	29.38	28.64	27.90	27.14	26.38	25.63	
505'501 - 506'700	42'125.05 - 42'225	29.40	28.66	27.92	27.17	26.41	25.66	
506'701 - 507'900	42'225.05 - 42'325	29.42	28.69	27.94	27.20	26.44	25.69	
507'901 - 509'100	42'325.05 - 42'425	29.44	28.71	27.97	27.22	26.47	25.72	
509'101 - 510'300	42'425.05 - 42'525	29.46	28.73	27.99	27.25	26.50	25.75	
510'301 - 511'500	42'525.05 - 42'625	29.48	28.75	28.02	27.28	26.53	25.78	
511'501 - 512'700	42'625.05 - 42'725	29.50	28.78	28.04	27.31	26.56	25.81	
512'701 - 513'900	42'725.05 - 42'825	29.52	28.80	28.07	27.33	26.59	25.84	
513'901 - 515'100	42'825.05 - 42'925	29.54	28.82	28.09	27.36	26.62	25.87	
515'101 - 516'300	42'925.05 - 43'025	29.56	28.84	28.12	27.39	26.65	25.90	
516'301 - 517'500	43'025.05 - 43'125	29.58	28.86	28.14	27.41	26.67	25.93	
517'501 - 518'700	43'125.05 - 43'225	29.60	28.89	28.17	27.44	26.70	25.96	
518'701 - 519'900	43'225.05 - 43'325	29.62	28.91	28.19	27.46	26.73	25.99	
519'901 - 521'100	43'325.05 - 43'425	29.64	28.93	28.21	27.49	26.76	26.02	
521'101 - 522'300	43'425.05 - 43'525	29.66	28.95	28.24	27.51	26.79	26.05	
522'301 - 523'500	43'525.05 - 43'625	29.68	28.97	28.26	27.54	26.81	26.08	
523'501 - 524'700	43'625.05 - 43'725	29.70	28.99	28.28	27.56	26.84	26.11	

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.		Marié et les 2 conjoints travaillent					
			0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
524'701 - 525'900	43'725.05 - 43'825		29.72	29.02	28.31	27.59	26.87	26.14
525'901 - 527'100	43'825.05 - 43'925		29.74	29.04	28.33	27.61	26.89	26.17
527'101 - 528'300	43'925.05 - 44'025		29.76	29.06	28.35	27.64	26.92	26.20
528'301 - 529'500	44'025.05 - 44'125		29.78	29.08	28.38	27.67	26.95	26.23
529'501 - 530'700	44'125.05 - 44'225		29.79	29.10	28.40	27.69	26.98	26.25
530'701 - 531'900	44'225.05 - 44'325		29.81	29.12	28.42	27.72	27.00	26.28
531'901 - 533'100	44'325.05 - 44'425		29.83	29.14	28.44	27.74	27.03	26.31
533'101 - 534'300	44'425.05 - 44'525		29.85	29.16	28.47	27.76	27.06	26.34
534'301 - 535'500	44'525.05 - 44'625		29.87	29.18	28.49	27.79	27.08	26.37
535'501 - 536'700	44'625.05 - 44'725		29.89	29.20	28.51	27.81	27.11	26.40
536'701 - 537'900	44'725.05 - 44'825		29.91	29.22	28.53	27.84	27.13	26.43
537'901 - 539'100	44'825.05 - 44'925		29.93	29.24	28.56	27.86	27.16	26.45
539'101 - 540'300	44'925.05 - 45'025		29.94	29.26	28.58	27.88	27.19	26.48
540'301 - 541'500	45'025.05 - 45'125		29.96	29.28	28.60	27.91	27.21	26.51
541'501 - 542'700	45'125.05 - 45'225		29.98	29.30	28.62	27.93	27.24	26.54
542'701 - 543'900	45'225.05 - 45'325		30.00	29.32	28.64	27.95	27.26	26.56
543'901 - 545'100	45'325.05 - 45'425		30.01	29.34	28.66	27.98	27.29	26.59
545'101 - 546'300	45'425.05 - 45'525		30.03	29.36	28.68	28.00	27.31	26.62
546'301 - 547'500	45'525.05 - 45'625		30.05	29.38	28.71	28.02	27.34	26.65
547'501 - 548'700	45'625.05 - 45'725		30.07	29.40	28.73	28.05	27.36	26.67
548'701 - 549'900	45'725.05 - 45'825		30.08	29.42	28.75	28.07	27.39	26.70
549'901 - 551'100	45'825.05 - 45'925		30.10	29.44	28.77	28.09	27.41	26.73
551'101 - 552'300	45'925.05 - 46'025		30.12	29.46	28.79	28.12	27.44	26.75
552'301 - 553'500	46'025.05 - 46'125		30.14	29.48	28.81	28.14	27.46	26.78
553'501 - 554'700	46'125.05 - 46'225		30.15	29.50	28.83	28.16	27.49	26.81
554'701 - 555'900	46'225.05 - 46'325		30.17	29.52	28.85	28.19	27.51	26.83
555'901 - 557'100	46'325.05 - 46'425		30.19	29.53	28.87	28.21	27.53	26.86
557'101 - 558'300	46'425.05 - 46'525		30.21	29.55	28.89	28.23	27.56	26.88
558'301 - 559'500	46'525.05 - 46'625		30.22	29.57	28.91	28.25	27.58	26.91
559'501 - 560'700	46'625.05 - 46'725		30.24	29.59	28.93	28.27	27.61	26.93
560'701 - 561'900	46'725.05 - 46'825		30.26	29.61	28.95	28.30	27.63	26.96
561'901 - 563'100	46'825.05 - 46'925		30.27	29.62	28.97	28.32	27.65	26.99
563'101 - 564'300	46'925.05 - 47'025		30.29	29.64	28.99	28.34	27.68	27.01
564'301 - 565'500	47'025.05 - 47'125		30.31	29.66	29.01	28.36	27.70	27.04
565'501 - 566'700	47'125.05 - 47'225		30.32	29.68	29.03	28.38	27.72	27.06
566'701 - 567'900	47'225.05 - 47'325		30.34	29.70	29.05	28.40	27.75	27.09
567'901 - 569'100	47'325.05 - 47'425		30.36	29.72	29.07	28.43	27.77	27.11
569'101 - 570'300	47'425.05 - 47'525		30.37	29.73	29.09	28.45	27.79	27.14
570'301 - 571'500	47'525.05 - 47'625		30.39	29.75	29.11	28.47	27.82	27.16
571'501 - 572'700	47'625.05 - 47'725		30.40	29.77	29.13	28.49	27.84	27.19
572'701 - 573'900	47'725.05 - 47'825		30.42	29.79	29.15	28.51	27.86	27.21
573'901 - 575'100	47'825.05 - 47'925		30.44	29.81	29.17	28.53	27.89	27.23
575'101 - 576'300	47'925.05 - 48'025		30.45	29.82	29.19	28.55	27.91	27.26
576'301 - 577'500	48'025.05 - 48'125		30.47	29.84	29.21	28.57	27.93	27.28
577'501 - 578'700	48'125.05 - 48'225		30.48	29.86	29.23	28.59	27.95	27.31
578'701 - 579'900	48'225.05 - 48'325		30.50	29.87	29.25	28.61	27.97	27.33
579'901 - 581'100	48'325.05 - 48'425		30.51	29.89	29.26	28.63	28.00	27.35
581'101 - 582'300	48'425.05 - 48'525		30.53	29.91	29.28	28.65	28.02	27.38
582'301 - 583'500	48'525.05 - 48'625		30.55	29.93	29.30	28.67	28.04	27.40
583'501 - 584'700	48'625.05 - 48'725		30.56	29.94	29.32	28.69	28.06	27.43
584'701 - 585'900	48'725.05 - 48'825		30.58	29.96	29.34	28.72	28.08	27.45
585'901 - 587'100	48'825.05 - 48'925		30.59	29.98	29.36	28.73	28.10	27.47
587'101 - 588'300	48'925.05 - 49'025		30.61	29.99	29.38	28.75	28.13	27.49
588'301 - 589'500	49'025.05 - 49'125		30.62	30.01	29.39	28.77	28.15	27.52
589'501 - 590'700	49'125.05 - 49'225		30.64	30.03	29.41	28.79	28.17	27.54
590'701 - 591'900	49'225.05 - 49'325		30.65	30.04	29.43	28.81	28.19	27.56
591'901 - 593'100	49'325.05 - 49'425		30.67	30.06	29.45	28.83	28.21	27.59
593'101 - 594'300	49'425.05 - 49'525		30.68	30.08	29.47	28.85	28.23	27.61
594'301 - 595'500	49'525.05 - 49'625		30.70	30.09	29.49	28.87	28.25	27.63
595'501 - 596'700	49'625.05 - 49'725		30.71	30.11	29.50	28.89	28.27	27.65
596'701 - 597'900	49'725.05 - 49'825		30.73	30.13	29.52	28.91	28.30	27.68
597'901 - 599'100	49'825.05 - 49'925		30.74	30.14	29.54	28.93	28.32	27.70
599'101 - 600'300	49'925.05 - 50'025		30.76	30.16	29.55	28.95	28.34	27.72
600'301 - 601'500	50'025.05 - 50'125		30.77	30.17	29.57	28.97	28.36	27.74
601'501 - 602'700	50'125.05 - 50'225		30.78	30.19	29.59	28.98	28.38	27.76
602'701 - 603'900	50'225.05 - 50'325		30.80	30.20	29.61	29.00	28.40	27.79
603'901 - 605'100	50'325.05 - 50'425		30.81	30.22	29.62	29.02	28.42	27.81
605'101 - 606'300	50'425.05 - 50'525		30.83	30.24	29.64	29.04	28.44	27.83
606'301 - 607'500	50'525.05 - 50'625		30.84	30.25	29.66	29.06	28.46	27.85
607'501 - 608'700	50'625.05 - 50'725		30.86	30.27	29.68	29.08	28.48	27.87
608'701 - 609'900	50'725.05 - 50'825		30.87	30.28	29.69	29.10	28.50	27.89
609'901 - 611'100	50'825.05 - 50'925		30.89	30.30	29.71	29.12	28.52	27.92
611'101 - 612'300	50'925.05 - 51'025		30.90	30.32	29.73	29.13	28.54	27.94
612'301 - 613'500	51'025.05 - 51'125		30.91	30.33	29.74	29.15	28.56	27.96
613'501 - 614'700	51'125.05 - 51'225		30.93	30.35	29.76	29.17	28.58	27.98
614'701 - 615'900	51'225.05 - 51'325		30.94	30.36	29.78	29.19	28.60	28.00

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.		Marié et les 2 conjoints travaillent					
			0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
615'901 - 617'100	51'325.05 - 51'425		30.96	30.38	29.79	29.21	28.62	28.02
617'101 - 618'300	51'425.05 - 51'525		30.97	30.39	29.81	29.22	28.64	28.04
618'301 - 619'500	51'525.05 - 51'625		30.99	30.40	29.82	29.24	28.65	28.06
619'501 - 620'700	51'625.05 - 51'725		31.00	30.42	29.84	29.26	28.67	28.08
620'701 - 621'900	51'725.05 - 51'825		31.02	30.44	29.86	29.28	28.69	28.10
621'901 - 623'100	51'825.05 - 51'925		31.03	30.45	29.87	29.29	28.71	28.12
623'101 - 624'300	51'925.05 - 52'025		31.05	30.47	29.89	29.31	28.73	28.14
624'301 - 625'500	52'025.05 - 52'125		31.06	30.48	29.91	29.33	28.75	28.16
625'501 - 626'700	52'125.05 - 52'225		31.08	30.49	29.92	29.35	28.77	28.18
626'701 - 627'900	52'225.05 - 52'325		31.09	30.51	29.94	29.36	28.79	28.20
627'901 - 629'100	52'325.05 - 52'425		31.11	30.52	29.96	29.38	28.81	28.22
629'101 - 630'300	52'425.05 - 52'525		31.12	30.54	29.97	29.40	28.82	28.24
630'301 - 631'500	52'525.05 - 52'625		31.14	30.55	29.99	29.42	28.84	28.26
631'501 - 632'700	52'625.05 - 52'725		31.15	30.57	30.00	29.43	28.86	28.28
632'701 - 633'900	52'725.05 - 52'825		31.17	30.59	30.02	29.45	28.88	28.30
633'901 - 635'100	52'825.05 - 52'925		31.18	30.60	30.03	29.47	28.90	28.32
635'101 - 636'300	52'925.05 - 53'025		31.19	30.62	30.05	29.48	28.91	28.34
636'301 - 637'500	53'025.05 - 53'125		31.21	30.63	30.06	29.50	28.93	28.36
637'501 - 638'700	53'125.05 - 53'225		31.23	30.65	30.08	29.52	28.95	28.38
638'701 - 639'900	53'225.05 - 53'325		31.24	30.66	30.09	29.53	28.97	28.40
639'901 - 641'100	53'325.05 - 53'425		31.25	30.68	30.11	29.55	28.99	28.42
641'101 - 642'300	53'425.05 - 53'525		31.27	30.70	30.13	29.57	29.01	28.44
642'301 - 643'500	53'525.05 - 53'625		31.28	30.71	30.14	29.58	29.02	28.46
643'501 - 644'700	53'625.05 - 53'725		31.30	30.73	30.16	29.60	29.04	28.48
644'701 - 645'900	53'725.05 - 53'825		31.31	30.74	30.17	29.61	29.06	28.49
645'901 - 647'100	53'825.05 - 53'925		31.32	30.76	30.19	29.63	29.07	28.51
647'101 - 648'300	53'925.05 - 54'025		31.34	30.77	30.20	29.65	29.09	28.53
648'301 - 650'700	54'025.05 - 54'225		31.36	30.79	30.23	29.67	29.12	28.56
650'701 - 653'100	54'225.05 - 54'425		31.38	30.82	30.26	29.70	29.15	28.60
653'101 - 655'500	54'425.05 - 54'625		31.41	30.85	30.29	29.74	29.19	28.63
655'501 - 657'900	54'625.05 - 54'825		31.45	30.88	30.32	29.77	29.22	28.67
657'901 - 660'300	54'825.05 - 55'025		31.47	30.91	30.36	29.80	29.25	28.71
660'301 - 662'700	55'025.05 - 55'225		31.50	30.94	30.39	29.83	29.29	28.74
662'701 - 665'100	55'225.05 - 55'425		31.53	30.97	30.42	29.86	29.32	28.78
665'101 - 667'500	55'425.05 - 55'625		31.56	31.00	30.45	29.90	29.35	28.81
667'501 - 669'900	55'625.05 - 55'825		31.59	31.03	30.48	29.93	29.39	28.85
669'901 - 672'300	55'825.05 - 56'025		31.62	31.06	30.51	29.96	29.42	28.88
672'301 - 674'700	56'025.05 - 56'225		31.65	31.09	30.54	29.99	29.45	28.92
674'701 - 677'100	56'225.05 - 56'425		31.68	31.12	30.57	30.03	29.48	28.95
677'101 - 679'500	56'425.05 - 56'625		31.70	31.15	30.60	30.06	29.51	28.99
679'501 - 681'900	56'625.05 - 56'825		31.73	31.18	30.63	30.09	29.55	29.02
681'901 - 684'300	56'825.05 - 57'025		31.76	31.21	30.66	30.12	29.58	29.05
684'301 - 686'700	57'025.05 - 57'225		31.79	31.24	30.69	30.15	29.62	29.09
686'701 - 689'100	57'225.05 - 57'425		31.81	31.27	30.72	30.18	29.65	29.12
689'101 - 691'500	57'425.05 - 57'625		31.84	31.30	30.75	30.21	29.68	29.15
691'501 - 693'900	57'625.05 - 57'825		31.87	31.33	30.78	30.25	29.72	29.18
693'901 - 696'300	57'825.05 - 58'025		31.89	31.36	30.81	30.28	29.75	29.22
696'301 - 698'700	58'025.05 - 58'225		31.92	31.38	30.84	30.31	29.78	29.25
698'701 - 701'100	58'225.05 - 58'425		31.95	31.41	30.88	30.34	29.81	29.29
701'101 - 703'500	58'425.05 - 58'625		31.97	31.44	30.91	30.37	29.85	29.32
703'501 - 705'900	58'625.05 - 58'825		32.00	31.47	30.94	30.40	29.88	29.35
705'901 - 708'300	58'825.05 - 59'025		32.02	31.50	30.97	30.43	29.91	29.39
708'301 - 710'700	59'025.05 - 59'225		32.05	31.52	31.00	30.47	29.94	29.42
710'701 - 713'100	59'225.05 - 59'425		32.07	31.55	31.03	30.50	29.97	29.45
713'101 - 715'500	59'425.05 - 59'625		32.10	31.58	31.05	30.53	30.00	29.49
715'501 - 717'900	59'625.05 - 59'825		32.12	31.61	31.09	30.56	30.03	29.52
717'901 - 720'300	59'825.05 - 60'025		32.15	31.63	31.11	30.59	30.07	29.55
720'301 - 722'700	60'025.05 - 60'225		32.17	31.66	31.14	30.62	30.10	29.58
722'701 - 725'100	60'225.05 - 60'425		32.20	31.68	31.17	30.65	30.13	29.62
725'101 - 727'500	60'425.05 - 60'625		32.22	31.71	31.20	30.68	30.16	29.65
727'501 - 729'900	60'625.05 - 60'825		32.25	31.74	31.23	30.71	30.20	29.68
729'901 - 732'300	60'825.05 - 61'025		32.27	31.76	31.25	30.74	30.23	29.71
732'301 - 734'700	61'025.05 - 61'225		32.29	31.79	31.28	30.77	30.26	29.74
734'701 - 737'100	61'225.05 - 61'425		32.32	31.82	31.31	30.80	30.29	29.78
737'101 - 739'500	61'425.05 - 61'625		32.34	31.84	31.34	30.83	30.32	29.81
739'501 - 741'900	61'625.05 - 61'825		32.36	31.87	31.36	30.86	30.35	29.84
741'901 - 744'300	61'825.05 - 62'025		32.39	31.89	31.39	30.89	30.39	29.88
744'301 - 746'700	62'025.05 - 62'225		32.41	31.92	31.42	30.92	30.42	29.91
746'701 - 749'100	62'225.05 - 62'425		32.43	31.94	31.44	30.95	30.45	29.94
749'101 - 751'500	62'425.05 - 62'625		32.45	31.96	31.47	30.97	30.48	29.97
751'501 - 753'900	62'625.05 - 62'825		32.48	31.99	31.50	31.00	30.51	30.01
753'901 - 756'300	62'825.05 - 63'025		32.50	32.01	31.52	31.03	30.54	30.04
756'301 - 758'700	63'025.05 - 63'225		32.52	32.04	31.55	31.06	30.57	30.07
758'701 - 761'100	63'225.05 - 63'425		32.55	32.06	31.58	31.09	30.60	30.10
761'101 - 763'500	63'425.05 - 63'625		32.57	32.09	31.60	31.11	30.63	30.13
763'501 - 765'900	63'625.05 - 63'825		32.59	32.11	31.63	31.14	30.65	30.16

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.	Marié et les 2 conjoints travaillent						
		0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %	
765'901 - 768'300	63'825.05 - 64'025	32.61	32.13	31.65	31.17	30.68	30.19	
768'301 - 770'700	64'025.05 - 64'225	32.63	32.16	31.68	31.20	30.71	30.23	
770'701 - 773'100	64'225.05 - 64'425	32.65	32.18	31.70	31.22	30.74	30.26	
773'101 - 775'500	64'425.05 - 64'625	32.67	32.20	31.73	31.25	30.77	30.29	
775'501 - 777'900	64'625.05 - 64'825	32.69	32.22	31.75	31.27	30.80	30.31	
777'901 - 780'300	64'825.05 - 65'025	32.72	32.25	31.78	31.30	30.83	30.35	
780'301 - 782'700	65'025.05 - 65'225	32.74	32.27	31.80	31.33	30.85	30.37	
782'701 - 785'100	65'225.05 - 65'425	32.76	32.29	31.82	31.35	30.88	30.40	
785'101 - 787'500	65'425.05 - 65'625	32.78	32.32	31.85	31.38	30.91	30.43	
787'501 - 789'900	65'625.05 - 65'825	32.80	32.34	31.87	31.41	30.94	30.46	
789'901 - 792'300	65'825.05 - 66'025	32.82	32.36	31.90	31.43	30.96	30.49	
792'301 - 794'700	66'025.05 - 66'225	32.84	32.38	31.92	31.45	30.99	30.52	
794'701 - 797'100	66'225.05 - 66'425	32.86	32.40	31.94	31.48	31.02	30.55	
797'101 - 799'500	66'425.05 - 66'625	32.88	32.42	31.97	31.51	31.04	30.58	
799'501 - 801'900	66'625.05 - 66'825	32.90	32.45	31.99	31.53	31.07	30.60	
801'901 - 804'300	66'825.05 - 67'025	32.92	32.47	32.01	31.56	31.10	30.63	
804'301 - 806'700	67'025.05 - 67'225	32.94	32.49	32.04	31.58	31.12	30.66	
806'701 - 809'100	67'225.05 - 67'425	32.96	32.51	32.06	31.60	31.15	30.69	
809'101 - 811'500	67'425.05 - 67'625	32.98	32.53	32.08	31.63	31.17	30.72	
811'501 - 813'900	67'625.05 - 67'825	33.00	32.55	32.10	31.65	31.20	30.74	
813'901 - 816'300	67'825.05 - 68'025	33.02	32.57	32.12	31.68	31.22	30.77	
816'301 - 818'700	68'025.05 - 68'225	33.04	32.59	32.15	31.70	31.25	30.80	
818'701 - 821'100	68'225.05 - 68'425	33.05	32.61	32.17	31.72	31.27	30.82	
821'101 - 823'500	68'425.05 - 68'625	33.07	32.63	32.19	31.75	31.30	30.85	
823'501 - 825'900	68'625.05 - 68'825	33.09	32.65	32.21	31.77	31.32	30.88	
825'901 - 828'300	68'825.05 - 69'025	33.11	32.67	32.23	31.79	31.35	30.90	
828'301 - 830'700	69'025.05 - 69'225	33.13	32.69	32.26	31.82	31.37	30.93	
830'701 - 833'100	69'225.05 - 69'425	33.15	32.71	32.28	31.84	31.40	30.96	
833'101 - 835'500	69'425.05 - 69'625	33.17	32.73	32.30	31.86	31.42	30.98	
835'501 - 837'900	69'625.05 - 69'825	33.18	32.75	32.32	31.88	31.45	31.01	
837'901 - 840'300	69'825.05 - 70'025	33.20	32.77	32.34	31.91	31.47	31.03	
840'301 - 842'700	70'025.05 - 70'225	33.22	32.79	32.36	31.93	31.49	31.06	
842'701 - 845'100	70'225.05 - 70'425	33.24	32.81	32.38	31.95	31.52	31.08	
845'101 - 847'500	70'425.05 - 70'625	33.26	32.83	32.40	31.97	31.54	31.11	
847'501 - 849'900	70'625.05 - 70'825	33.27	32.85	32.42	31.99	31.56	31.13	
849'901 - 852'300	70'825.05 - 71'025	33.29	32.87	32.44	32.02	31.59	31.16	
852'301 - 854'700	71'025.05 - 71'225	33.31	32.89	32.46	32.04	31.61	31.18	
854'701 - 857'100	71'225.05 - 71'425	33.33	32.91	32.48	32.06	31.63	31.21	
857'101 - 859'500	71'425.05 - 71'625	33.34	32.92	32.50	32.08	31.66	31.23	
859'501 - 861'900	71'625.05 - 71'825	33.36	32.94	32.52	32.10	31.68	31.25	
861'901 - 864'300	71'825.05 - 72'025	33.38	32.96	32.54	32.12	31.70	31.28	
864'301 - 866'700	72'025.05 - 72'225	33.39	32.98	32.56	32.14	31.72	31.30	
866'701 - 869'100	72'225.05 - 72'425	33.41	33.00	32.58	32.17	31.75	31.33	
869'101 - 871'500	72'425.05 - 72'625	33.43	33.01	32.60	32.19	31.77	31.35	
871'501 - 873'900	72'625.05 - 72'825	33.44	33.03	32.62	32.21	31.79	31.37	
873'901 - 876'300	72'825.05 - 73'025	33.46	33.05	32.64	32.23	31.81	31.40	
876'301 - 878'700	73'025.05 - 73'225	33.48	33.07	32.66	32.25	31.83	31.42	
878'701 - 881'100	73'225.05 - 73'425	33.49	33.09	32.68	32.27	31.86	31.44	
881'101 - 883'500	73'425.05 - 73'625	33.51	33.10	32.70	32.29	31.88	31.47	
883'501 - 885'900	73'625.05 - 73'825	33.53	33.12	32.72	32.31	31.90	31.49	
885'901 - 888'300	73'825.05 - 74'025	33.54	33.14	32.73	32.33	31.92	31.51	
888'301 - 890'700	74'025.05 - 74'225	33.56	33.16	32.75	32.35	31.94	31.53	
890'701 - 893'100	74'225.05 - 74'425	33.57	33.17	32.77	32.37	31.96	31.56	
893'101 - 895'500	74'425.05 - 74'625	33.59	33.19	32.79	32.39	31.98	31.58	
895'501 - 897'900	74'625.05 - 74'825	33.60	33.21	32.81	32.41	32.00	31.60	
897'901 - 900'300	74'825.05 - 75'025	33.62	33.22	32.83	32.43	32.03	31.62	
900'301 - 902'700	75'025.05 - 75'225	33.64	33.24	32.84	32.45	32.05	31.64	
902'701 - 905'100	75'225.05 - 75'425	33.65	33.26	32.86	32.46	32.07	31.66	
905'101 - 907'500	75'425.05 - 75'625	33.67	33.27	32.88	32.48	32.09	31.69	
907'501 - 909'900	75'625.05 - 75'825	33.68	33.29	32.90	32.50	32.11	31.71	
909'901 - 912'300	75'825.05 - 76'025	33.70	33.31	32.92	32.52	32.13	31.73	
912'301 - 914'700	76'025.05 - 76'225	33.72	33.32	32.93	32.54	32.15	31.75	
914'701 - 917'100	76'225.05 - 76'425	33.73	33.34	32.95	32.56	32.17	31.77	
917'101 - 919'500	76'425.05 - 76'625	33.75	33.36	32.97	32.58	32.19	31.79	
919'501 - 921'900	76'625.05 - 76'825	33.77	33.37	32.98	32.60	32.21	31.81	
921'901 - 924'300	76'825.05 - 77'025	33.78	33.39	33.00	32.61	32.22	31.83	
924'301 - 926'700	77'025.05 - 77'225	33.80	33.40	33.02	32.63	32.25	31.86	
926'701 - 929'100	77'225.05 - 77'425	33.82	33.42	33.04	32.65	32.26	31.88	
929'101 - 931'500	77'425.05 - 77'625	33.84	33.44	33.06	32.67	32.29	31.90	
931'501 - 933'900	77'625.05 - 77'825	33.86	33.47	33.08	32.70	32.31	31.93	
933'901 - 936'300	77'825.05 - 78'025	33.88	33.49	33.10	32.72	32.34	31.95	
936'301 - 938'700	78'025.05 - 78'225	33.90	33.51	33.12	32.74	32.36	31.97	
938'701 - 941'100	78'225.05 - 78'425	33.92	33.53	33.14	32.76	32.38	32.00	
941'101 - 943'500	78'425.05 - 78'625	33.94	33.56	33.17	32.79	32.41	32.02	
943'501 - 945'900	78'625.05 - 78'825	33.96	33.58	33.19	32.81	32.43	32.05	
945'901 - 948'300	78'825.05 - 79'025	33.99	33.60	33.21	32.83	32.45	32.07	

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.		Marié et les 2 conjoints travaillent					
			0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
948'301 - 950'700	79'025.05 - 79'225		34.01	33.62	33.23	32.85	32.47	32.10
950'701 - 953'100	79'225.05 - 79'425		34.03	33.64	33.26	32.87	32.50	32.12
953'101 - 955'500	79'425.05 - 79'625		34.05	33.66	33.28	32.89	32.52	32.14
955'501 - 957'900	79'625.05 - 79'825		34.07	33.68	33.30	32.92	32.54	32.17
957'901 - 960'300	79'825.05 - 80'025		34.09	33.71	33.32	32.94	32.57	32.19
960'301 - 962'700	80'025.05 - 80'225		34.11	33.73	33.35	32.96	32.59	32.22
962'701 - 965'100	80'225.05 - 80'425		34.13	33.75	33.37	32.99	32.61	32.24
965'101 - 967'500	80'425.05 - 80'625		34.15	33.77	33.39	33.01	32.63	32.26
967'501 - 969'900	80'625.05 - 80'825		34.17	33.79	33.41	33.03	32.66	32.29
969'901 - 972'300	80'825.05 - 81'025		34.19	33.81	33.43	33.06	32.68	32.31
972'301 - 974'700	81'025.05 - 81'225		34.21	33.83	33.46	33.08	32.70	32.33
974'701 - 977'100	81'225.05 - 81'425		34.23	33.85	33.48	33.10	32.72	32.35
977'101 - 979'500	81'425.05 - 81'625		34.25	33.87	33.50	33.12	32.75	32.38
979'501 - 981'900	81'625.05 - 81'825		34.26	33.89	33.52	33.15	32.77	32.40
981'901 - 984'300	81'825.05 - 82'025		34.28	33.91	33.54	33.17	32.79	32.42
984'301 - 986'700	82'025.05 - 82'225		34.30	33.93	33.56	33.19	32.82	32.44
986'701 - 989'100	82'225.05 - 82'425		34.32	33.95	33.58	33.21	32.84	32.47
989'101 - 991'500	82'425.05 - 82'625		34.34	33.97	33.60	33.24	32.86	32.49
991'501 - 993'900	82'625.05 - 82'825		34.36	33.99	33.63	33.26	32.89	32.51
993'901 - 996'300	82'825.05 - 83'025		34.38	34.01	33.65	33.28	32.91	32.54
996'301 - 998'700	83'025.05 - 83'225		34.40	34.03	33.67	33.30	32.93	32.56
998'701 - 1'001'100	83'225.05 - 83'425		34.41	34.05	33.69	33.32	32.95	32.59
1'001'101 - 1'003'500	83'425.05 - 83'625		34.43	34.07	33.71	33.34	32.98	32.61
1'003'501 - 1'005'900	83'625.05 - 83'825		34.45	34.09	33.73	33.37	33.00	32.63
1'005'901 - 1'008'300	83'825.05 - 84'025		34.47	34.11	33.75	33.39	33.02	32.66
1'008'301 - 1'010'700	84'025.05 - 84'225		34.49	34.13	33.77	33.41	33.04	32.68
1'010'701 - 1'013'100	84'225.05 - 84'425		34.51	34.15	33.79	33.43	33.07	32.70
1'013'101 - 1'015'500	84'425.05 - 84'625		34.52	34.17	33.81	33.45	33.09	32.73
1'015'501 - 1'017'900	84'625.05 - 84'825		34.54	34.19	33.83	33.47	33.11	32.75
1'017'901 - 1'020'300	84'825.05 - 85'025		34.56	34.20	33.85	33.49	33.13	32.77
1'020'301 - 1'022'700	85'025.05 - 85'225		34.58	34.22	33.87	33.51	33.15	32.79
1'022'701 - 1'025'100	85'225.05 - 85'425		34.60	34.24	33.89	33.53	33.18	32.82
1'025'101 - 1'027'500	85'425.05 - 85'625		34.61	34.26	33.91	33.55	33.20	32.84
1'027'501 - 1'029'900	85'625.05 - 85'825		34.63	34.28	33.93	33.57	33.22	32.86
1'029'901 - 1'032'300	85'825.05 - 86'025		34.65	34.30	33.95	33.59	33.24	32.88
1'032'301 - 1'034'700	86'025.05 - 86'225		34.67	34.32	33.97	33.61	33.26	32.91
1'034'701 - 1'037'100	86'225.05 - 86'425		34.68	34.33	33.98	33.63	33.28	32.93
1'037'101 - 1'039'500	86'425.05 - 86'625		34.70	34.35	34.00	33.65	33.30	32.95
1'039'501 - 1'041'900	86'625.05 - 86'825		34.72	34.37	34.02	33.67	33.32	32.97
1'041'901 - 1'044'300	86'825.05 - 87'025		34.73	34.39	34.04	33.69	33.34	32.99
1'044'301 - 1'046'700	87'025.05 - 87'225		34.75	34.41	34.06	33.71	33.37	33.02
1'046'701 - 1'049'100	87'225.05 - 87'425		34.77	34.42	34.08	33.73	33.39	33.04
1'049'101 - 1'051'500	87'425.05 - 87'625		34.78	34.44	34.10	33.75	33.41	33.06
1'051'501 - 1'053'900	87'625.05 - 87'825		34.80	34.46	34.12	33.77	33.43	33.08
1'053'901 - 1'056'300	87'825.05 - 88'025		34.81	34.48	34.13	33.79	33.45	33.10
1'056'301 - 1'058'700	88'025.05 - 88'225		34.83	34.49	34.15	33.81	33.47	33.12
1'058'701 - 1'061'100	88'225.05 - 88'425		34.84	34.51	34.17	33.83	33.49	33.14
1'061'101 - 1'063'500	88'425.05 - 88'625		34.85	34.53	34.19	33.85	33.51	33.16
1'063'501 - 1'065'900	88'625.05 - 88'825		34.87	34.54	34.21	33.87	33.53	33.18
1'065'901 - 1'068'300	88'825.05 - 89'025		34.88	34.55	34.22	33.89	33.55	33.20
1'068'301 - 1'070'700	89'025.05 - 89'225		34.89	34.57	34.24	33.90	33.57	33.22
1'070'701 - 1'073'100	89'225.05 - 89'425		34.91	34.58	34.26	33.92	33.59	33.25
1'073'101 - 1'075'500	89'425.05 - 89'625		34.92	34.60	34.27	33.94	33.60	33.27
1'075'501 - 1'077'900	89'625.05 - 89'825		34.93	34.61	34.29	33.96	33.62	33.29
1'077'901 - 1'080'300	89'825.05 - 90'025		34.94	34.62	34.30	33.98	33.64	33.31
1'080'301 - 1'082'700	90'025.05 - 90'225		34.96	34.64	34.31	33.99	33.66	33.33
1'082'701 - 1'085'100	90'225.05 - 90'425		34.97	34.65	34.33	34.01	33.68	33.35
1'085'101 - 1'087'500	90'425.05 - 90'625		34.98	34.66	34.34	34.02	33.70	33.37
1'087'501 - 1'089'900	90'625.05 - 90'825		35.00	34.68	34.36	34.04	33.72	33.39
1'089'901 - 1'092'300	90'825.05 - 91'025		35.01	34.69	34.37	34.05	33.73	33.41
1'092'301 - 1'094'700	91'025.05 - 91'225		35.02	34.70	34.39	34.07	33.75	33.42
1'094'701 - 1'097'100	91'225.05 - 91'425		35.03	34.72	34.40	34.08	33.76	33.44
1'097'101 - 1'099'500	91'425.05 - 91'625		35.05	34.73	34.41	34.10	33.78	33.46
1'099'501 - 1'101'900	91'625.05 - 91'825		35.06	34.74	34.43	34.11	33.79	33.47
1'101'901 - 1'104'300	91'825.05 - 92'025		35.07	34.76	34.44	34.13	33.81	33.49
1'104'301 - 1'106'700	92'025.05 - 92'225		35.08	34.77	34.46	34.14	33.82	33.51
1'106'701 - 1'109'100	92'225.05 - 92'425		35.10	34.78	34.47	34.16	33.84	33.52
1'109'101 - 1'111'500	92'425.05 - 92'625		35.11	34.80	34.48	34.17	33.85	33.54
1'111'501 - 1'113'900	92'625.05 - 92'825		35.12	34.81	34.50	34.18	33.87	33.55
1'113'901 - 1'116'300	92'825.05 - 93'025		35.13	34.82	34.51	34.20	33.89	33.57
1'116'301 - 1'118'700	93'025.05 - 93'225		35.14	34.83	34.52	34.21	33.90	33.59
1'118'701 - 1'121'100	93'225.05 - 93'425		35.16	34.85	34.54	34.23	33.91	33.60
1'121'101 - 1'123'500	93'425.05 - 93'625		35.17	34.86	34.55	34.24	33.93	33.62
1'123'501 - 1'125'900	93'625.05 - 93'825		35.18	34.87	34.56	34.26	33.95	33.63
1'125'901 - 1'128'300	93'825.05 - 94'025		35.19	34.88	34.58	34.27	33.96	33.65
1'128'301 - 1'130'700	94'025.05 - 94'225		35.20	34.90	34.59	34.28	33.97	33.66

TRANCHES BAREME F IMPOTS A LA SOURCE 2022			TAUX BAREME F IMPOTS A LA SOURCE 2022					
Revenus cumulés du couple			F0	F1	F2	F3	F4	F5
Année fr.	Mois fr.		Marié et les 2 conjoints travaillent					
			0 enf. %	1 enf. %	2 enf. %	3 enf. %	4 enf. %	5 enf. %
1'130'701 - 1'133'100	94'225.05 - 94'425		35.22	34.91	34.60	34.30	33.99	33.68
1'133'101 - 1'135'500	94'425.05 - 94'625		35.23	34.92	34.62	34.31	34.00	33.70
1'135'501 - 1'137'900	94'625.05 - 94'825		35.24	34.93	34.63	34.32	34.02	33.71
1'137'901 - 1'140'300	94'825.05 - 95'025		35.25	34.95	34.64	34.34	34.03	33.73
1'140'301 - 1'142'700	95'025.05 - 95'225		35.26	34.96	34.66	34.35	34.05	33.74
1'142'701 - 1'145'100	95'225.05 - 95'425		35.27	34.97	34.67	34.37	34.06	33.76
1'145'101 - 1'147'500	95'425.05 - 95'625		35.28	34.98	34.68	34.38	34.08	33.77
1'147'501 - 1'149'900	95'625.05 - 95'825		35.29	34.99	34.69	34.39	34.09	33.79
1'149'901 - 1'152'300	95'825.05 - 96'025		35.31	35.01	34.71	34.41	34.10	33.80
1'152'301 - 1'154'700	96'025.05 - 96'225		35.32	35.02	34.72	34.42	34.12	33.82
1'154'701 - 1'157'100	96'225.05 - 96'425		35.33	35.03	34.73	34.43	34.13	33.83
1'157'101 - 1'159'500	96'425.05 - 96'625		35.34	35.04	34.75	34.45	34.15	33.85
1'159'501 - 1'161'900	96'625.05 - 96'825		35.35	35.05	34.76	34.46	34.16	33.86
1'161'901 - 1'164'300	96'825.05 - 97'025		35.36	35.07	34.77	34.47	34.17	33.87
1'164'301 - 1'166'700	97'025.05 - 97'225		35.37	35.08	34.78	34.49	34.19	33.89
1'166'701 - 1'169'100	97'225.05 - 97'425		35.38	35.09	34.79	34.50	34.20	33.90
1'169'101 - 1'171'500	97'425.05 - 97'625		35.40	35.10	34.81	34.51	34.22	33.92
1'171'501 - 1'173'900	97'625.05 - 97'825		35.41	35.11	34.82	34.52	34.23	33.93
1'173'901 - 1'176'300	97'825.05 - 98'025		35.42	35.13	34.83	34.54	34.24	33.95
1'176'301 - 1'178'700	98'025.05 - 98'225		35.43	35.14	34.84	34.55	34.26	33.96
1'178'701 - 1'181'100	98'225.05 - 98'425		35.44	35.15	34.86	34.56	34.27	33.97
1'181'101 - 1'183'500	98'425.05 - 98'625		35.45	35.16	34.87	34.58	34.28	33.99
1'183'501 - 1'185'900	98'625.05 - 98'825		35.46	35.17	34.88	34.59	34.30	34.00
1'185'901 - 1'188'300	98'825.05 - 99'025		35.47	35.18	34.89	34.60	34.31	34.02
1'188'301 - 1'190'700	99'025.05 - 99'225		35.48	35.19	34.90	34.61	34.32	34.03
1'190'701 - 1'193'100	99'225.05 - 99'425		35.49	35.20	34.91	34.63	34.34	34.04
1'193'101 - 1'195'500	99'425.05 - 99'625		35.50	35.22	34.93	34.64	34.35	34.06
1'195'501 - 1'197'900	99'625.05 - 99'825		35.51	35.23	34.94	34.65	34.36	34.07
1'197'901 - 1'200'300	99'825.05 - 100'025		35.52	35.24	34.95	34.66	34.37	34.09
1'200'301 - 1'202'700	100'025.05 - 100'225		35.53	35.25	34.96	34.68	34.39	34.10
1'202'701 - 1'205'100	100'225.05 - 100'425		35.54	35.26	34.97	34.69	34.40	34.11
1'205'101 - 1'207'500	100'425.05 - 100'625		35.55	35.27	34.99	34.70	34.41	34.13
1'207'501 - 1'209'900	100'625.05 - 100'825		35.56	35.28	35.00	34.71	34.43	34.14
1'209'901 - 1'212'300	100'825.05 - 101'025		35.57	35.29	35.01	34.72	34.44	34.15
1'212'301 - 1'214'700	101'025.05 - 101'225		35.58	35.30	35.02	34.74	34.45	34.17
1'214'701 - 1'217'100	101'225.05 - 101'425		35.59	35.31	35.03	34.75	34.46	34.18
1'217'101 - 1'219'500	101'425.05 - 101'625		35.60	35.32	35.04	34.76	34.48	34.19
1'219'501 - 1'221'900	101'625.05 - 101'825		35.61	35.33	35.05	34.77	34.49	34.21
1'221'901 - 1'224'300	101'825.05 - 102'025		35.62	35.34	35.06	34.78	34.50	34.22
1'224'301 - 1'226'700	102'025.05 - 102'225		35.63	35.36	35.08	34.80	34.51	34.23
1'226'701 - 1'229'100	102'225.05 - 102'425		35.64	35.37	35.09	34.81	34.53	34.25
1'229'101 - 1'231'500	102'425.05 - 102'625		35.65	35.38	35.10	34.82	34.54	34.26
1'231'501 - 1'233'900	102'625.05 - 102'825		35.66	35.39	35.11	34.83	34.55	34.27
1'233'901 - 1'236'300	102'825.05 - 103'025		35.67	35.40	35.12	34.84	34.56	34.28
1'236'301 - 1'238'700	103'025.05 - 103'225		35.68	35.41	35.13	34.85	34.58	34.30
1'238'701 - 1'241'100	103'225.05 - 103'425		35.69	35.42	35.14	34.87	34.59	34.31
1'241'101 - 1'243'500	103'425.05 - 103'625		35.70	35.43	35.15	34.88	34.60	34.32
1'243'501 - 1'245'900	103'625.05 - 103'825		35.71	35.44	35.16	34.89	34.61	34.34
1'245'901 - 1'248'300	103'825.05 - 104'025		35.72	35.45	35.17	34.90	34.62	34.35
1'248'301 - 1'250'700	104'025.05 - 104'225		35.73	35.46	35.18	34.91	34.64	34.36
1'250'701 - 1'253'100	104'225.05 - 104'425		35.74	35.47	35.20	34.92	34.65	34.37
1'253'101 - 1'255'500	104'425.05 - 104'625		35.75	35.48	35.21	34.93	34.66	34.39
1'255'501 - 1'257'900	104'625.05 - 104'825		35.76	35.49	35.22	34.94	34.67	34.40
1'257'901 - 1'260'300	104'825.05 - 105'025		35.77	35.50	35.23	34.96	34.68	34.41
1'260'301 - 1'262'700	105'025.05 - 105'225		35.78	35.51	35.24	34.97	34.70	34.42
1'262'701 - 1'265'100	105'225.05 - 105'425		35.79	35.52	35.25	34.98	34.71	34.43
1'265'101 - 1'267'500	105'425.05 - 105'625		35.80	35.53	35.26	34.99	34.72	34.45
1'267'501 - 1'269'900	105'625.05 - 105'825		35.81	35.54	35.27	35.00	34.73	34.46
Dès 1'269'901	Dès 105'825.05		35.82	35.55	35.28	35.01	34.74	34.47