



# Classement M2

## Colle 1 CO/Bioch

<b>Effectif :</b>	<b>Moyenne :</b>	<b>Médiane :</b>
690	10.81/34   6.4/20	10/34   5.9/20

<b>Major :</b>	<b>Minor :</b>	<b>100e :</b>
28/34   16.47/20	2/34   1.18/20	16/34   9.41/20

Numéro	QCM	Note	Classement
2004	17.5/34	10.29/20	72
2006	17.5/34	10.29/20	72
2008	14/34	8.24/20	161
2010	19.5/34	11.47/20	36
2012	15.5/34	9.12/20	111
2014	14.5/34	8.53/20	139
2016	9.5/34	5.59/20	361
2019	20/34	11.76/20	31
2021	7/34	4.12/20	498
2023	14/34	8.24/20	161
2026	16/34	9.41/20	100
2028	11/34	6.47/20	296
2030	11/34	6.47/20	296
2032	3/34	1.76/20	675
2034	21/34	12.35/20	26
2036	6.5/34	3.82/20	532
2039	11.5/34	6.76/20	269
2041	13.5/34	7.94/20	181
2043	19/34	11.18/20	44
2045	9.5/34	5.59/20	361
2047	13.5/34	7.94/20	181
2049	10/34	5.88/20	336
2051	11/34	6.47/20	296
2053	21/34	12.35/20	26
2055	8/34	4.71/20	437

Numéro	QCM	Note	Classement
2005	9/34	5.29/20	389
2007	18/34	10.59/20	62
2009	14/34	8.24/20	161
2011	13.5/34	7.94/20	181
2013	10.5/34	6.18/20	316
2015	14.5/34	8.53/20	139
2017	14.5/34	8.53/20	139
2020	15/34	8.82/20	122
2022	9/34	5.29/20	389
2024	16.5/34	9.71/20	92
2027	16/34	9.41/20	100
2029	5.5/34	3.24/20	588
2031	15.5/34	9.12/20	111
2033	9.5/34	5.59/20	361
2035	24/34	14.12/20	8
2037	3.5/34	2.06/20	664
2040	14/34	8.24/20	161
2042	9/34	5.29/20	389
2044	13/34	7.65/20	203
2046	11.5/34	6.76/20	269
2048	11/34	6.47/20	296
2050	19.5/34	11.47/20	36
2052	23.5/34	13.82/20	10
2054	10/34	5.88/20	336
2056	22.5/34	13.24/20	14

Numéro	QCM	Note	Classement
2057	16.5/34	9.71/20	92
2059	11.5/34	6.76/20	269
2061	13.5/34	7.94/20	181
2063	11.5/34	6.76/20	269
2065	12/34	7.06/20	245
2067	17/34	10/20	86
2069	16.5/34	9.71/20	92
2072	10/34	5.88/20	336
2074	19/34	11.18/20	44
2076	11.5/34	6.76/20	269
2078	7.5/34	4.41/20	470
2080	8.5/34	5/20	415
2082	13/34	7.65/20	203
2084	21.5/34	12.65/20	20
2086	19/34	11.18/20	44
2088	12/34	7.06/20	245
2090	21.5/34	12.65/20	20
2092	7.5/34	4.41/20	470
2094	13.5/34	7.94/20	181
2096	15.5/34	9.12/20	111
2098	9/34	5.29/20	389
2100	11.5/34	6.76/20	269
2102	11.5/34	6.76/20	269
2104	22/34	12.94/20	17
2106	11/34	6.47/20	296
2108	11.5/34	6.76/20	269
2110	4.5/34	2.65/20	629
2112	11.5/34	6.76/20	269
2114	15/34	8.82/20	122
2116	20.5/34	12.06/20	29
2118	7.5/34	4.41/20	470
2120	9/34	5.29/20	389
2122	14.5/34	8.53/20	139
2124	16/34	9.41/20	100
2126	17/34	10/20	86

Numéro	QCM	Note	Classement
2058	10/34	5.88/20	336
2060	22.5/34	13.24/20	14
2062	21/34	12.35/20	26
2064	10/34	5.88/20	336
2066	19/34	11.18/20	44
2068	14.5/34	8.53/20	139
2070	18.5/34	10.88/20	55
2073	20/34	11.76/20	31
2075	10.5/34	6.18/20	316
2077	27/34	15.88/20	3
2079	8/34	4.71/20	437
2081	9/34	5.29/20	389
2083	12/34	7.06/20	245
2085	6/34	3.53/20	565
2087	9/34	5.29/20	389
2089	13/34	7.65/20	203
2091	19/34	11.18/20	44
2093	10/34	5.88/20	336
2095	25/34	14.71/20	6
2097	15/34	8.82/20	122
2099	11.5/34	6.76/20	269
2101	16/34	9.41/20	100
2103	10/34	5.88/20	336
2105	15/34	8.82/20	122
2107	8.5/34	5/20	415
2109	13/34	7.65/20	203
2111	22/34	12.94/20	17
2113	8.5/34	5/20	415
2115	11.5/34	6.76/20	269
2117	18/34	10.59/20	62
2119	7.5/34	4.41/20	470
2121	13.5/34	7.94/20	181
2123	19.5/34	11.47/20	36
2125	7/34	4.12/20	498
2127	8.5/34	5/20	415

Numéro	QCM	Note	Classement
2128	19/34	11.18/20	44
2130	13/34	7.65/20	203
2132	17/34	10/20	86
2135	9.5/34	5.59/20	361
2137	19.5/34	11.47/20	36
2139	15/34	8.82/20	122
2141	14.5/34	8.53/20	139
2143	14.5/34	8.53/20	139
2145	8/34	4.71/20	437
2147	9.5/34	5.59/20	361
2149	12.5/34	7.35/20	229
2151	14.5/34	8.53/20	139
2153	24/34	14.12/20	8
2155	15.5/34	9.12/20	111
2158	12.5/34	7.35/20	229
2161	4.5/34	2.65/20	629
2163	17.5/34	10.29/20	72
2165	7/34	4.12/20	498
2167	22/34	12.94/20	17
2169	19.5/34	11.47/20	36
2172	8.5/34	5/20	415
2175	15/34	8.82/20	122
2177	13.5/34	7.94/20	181
2179	6.5/34	3.82/20	532
2181	17.5/34	10.29/20	72
2183	26.5/34	15.59/20	4
2185	15/34	8.82/20	122
2187	3.5/34	2.06/20	664
2189	9.5/34	5.59/20	361
2192	16/34	9.41/20	100
2194	20.5/34	12.06/20	29
2196	9/34	5.29/20	389
2198	17/34	10/20	86
2200	15.5/34	9.12/20	111
2202	11.5/34	6.76/20	269

Numéro	QCM	Note	Classement
2129	12/34	7.06/20	245
2131	11/34	6.47/20	296
2133	6.5/34	3.82/20	532
2136	8/34	4.71/20	437
2138	15.5/34	9.12/20	111
2140	17.5/34	10.29/20	72
2142	13.5/34	7.94/20	181
2144	8.5/34	5/20	415
2146	8/34	4.71/20	437
2148	12.5/34	7.35/20	229
2150	7.5/34	4.41/20	470
2152	6/34	3.53/20	565
2154	11.5/34	6.76/20	269
2156	10.5/34	6.18/20	316
2160	17/34	10/20	86
2162	12.5/34	7.35/20	229
2164	28/34	16.47/20	1
2166	11/34	6.47/20	296
2168	15/34	8.82/20	122
2171	7.5/34	4.41/20	470
2173	7.5/34	4.41/20	470
2176	5.5/34	3.24/20	588
2178	11.5/34	6.76/20	269
2180	17.5/34	10.29/20	72
2182	12.5/34	7.35/20	229
2184	18.5/34	10.88/20	55
2186	14.5/34	8.53/20	139
2188	10.5/34	6.18/20	316
2191	21.5/34	12.65/20	20
2193	14/34	8.24/20	161
2195	6.5/34	3.82/20	532
2197	14.5/34	8.53/20	139
2199	9.5/34	5.59/20	361
2201	18/34	10.59/20	62
2203	14/34	8.24/20	161

Numéro	QCM	Note	Classement
2204	7/34	4.12/20	498
2206	16/34	9.41/20	100
2208	12/34	7.06/20	245
2210	5.5/34	3.24/20	588
2212	5/34	2.94/20	612
2215	7/34	4.12/20	498
2218	7/34	4.12/20	498
2220	19/34	11.18/20	44
2222	7.5/34	4.41/20	470
2225	6.5/34	3.82/20	532
2228	8/34	4.71/20	437
2230	7/34	4.12/20	498
2232	10.5/34	6.18/20	316
2234	17.5/34	10.29/20	72
2236	6.5/34	3.82/20	532
2238	9/34	5.29/20	389
2240	9.5/34	5.59/20	361
2242	4/34	2.35/20	650
2244	7/34	4.12/20	498
2246	13/34	7.65/20	203
2248	13/34	7.65/20	203
2250	14/34	8.24/20	161
2252	7.5/34	4.41/20	470
2254	10/34	5.88/20	336
2256	7/34	4.12/20	498
2258	9.5/34	5.59/20	361
2260	5/34	2.94/20	612
2262	8/34	4.71/20	437
2265	18/34	10.59/20	62
2267	12/34	7.06/20	245
2269	12/34	7.06/20	245
2271	9.5/34	5.59/20	361
2273	15.5/34	9.12/20	111
2275	8.5/34	5/20	415
2277	11/34	6.47/20	296

Numéro	QCM	Note	Classement
2205	15/34	8.82/20	122
2207	14/34	8.24/20	161
2209	9/34	5.29/20	389
2211	11/34	6.47/20	296
2213	7/34	4.12/20	498
2217	7/34	4.12/20	498
2219	5.5/34	3.24/20	588
2221	12.5/34	7.35/20	229
2224	14/34	8.24/20	161
2227	13/34	7.65/20	203
2229	15.5/34	9.12/20	111
2231	11.5/34	6.76/20	269
2233	9.5/34	5.59/20	361
2235	12/34	7.06/20	245
2237	10.5/34	6.18/20	316
2239	18.5/34	10.88/20	55
2241	14.5/34	8.53/20	139
2243	16.5/34	9.71/20	92
2245	23.5/34	13.82/20	10
2247	7/34	4.12/20	498
2249	13/34	7.65/20	203
2251	9.5/34	5.59/20	361
2253	10/34	5.88/20	336
2255	12/34	7.06/20	245
2257	10.5/34	6.18/20	316
2259	13/34	7.65/20	203
2261	4.5/34	2.65/20	629
2264	14/34	8.24/20	161
2266	8/34	4.71/20	437
2268	18.5/34	10.88/20	55
2270	16.5/34	9.71/20	92
2272	13/34	7.65/20	203
2274	5/34	2.94/20	612
2276	14.5/34	8.53/20	139
2278	12.5/34	7.35/20	229

Numéro	QCM	Note	Classement
2279	8.5/34	5/20	415
2281	11.5/34	6.76/20	269
2284	7.5/34	4.41/20	470
2286	8.5/34	5/20	415
2288	12.5/34	7.35/20	229
2290	10.5/34	6.18/20	316
2293	8/34	4.71/20	437
2295	5.5/34	3.24/20	588
2298	21.5/34	12.65/20	20
2300	15.5/34	9.12/20	111
2303	13/34	7.65/20	203
2305	12/34	7.06/20	245
2308	4/34	2.35/20	650
2310	19/34	11.18/20	44
2312	12/34	7.06/20	245
2314	21.5/34	12.65/20	20
2317	11.5/34	6.76/20	269
2319	6/34	3.53/20	565
2321	10/34	5.88/20	336
2323	7.5/34	4.41/20	470
2325	9/34	5.29/20	389
2327	14/34	8.24/20	161
2329	10/34	5.88/20	336
2331	11.5/34	6.76/20	269
2333	6.5/34	3.82/20	532
2335	8/34	4.71/20	437
2337	8.5/34	5/20	415
2339	14/34	8.24/20	161
2342	4/34	2.35/20	650
2344	3.5/34	2.06/20	664
2346	13/34	7.65/20	203
2348	4/34	2.35/20	650
2350	2.5/34	1.47/20	681
2352	12.5/34	7.35/20	229
2354	7/34	4.12/20	498

Numéro	QCM	Note	Classement
2280	17.5/34	10.29/20	72
2282	9.5/34	5.59/20	361
2285	9.5/34	5.59/20	361
2287	6.5/34	3.82/20	532
2289	13/34	7.65/20	203
2292	6.5/34	3.82/20	532
2294	12/34	7.06/20	245
2296	22.5/34	13.24/20	14
2299	12.5/34	7.35/20	229
2301	9/34	5.29/20	389
2304	9.5/34	5.59/20	361
2306	15/34	8.82/20	122
2309	17.5/34	10.29/20	72
2311	12/34	7.06/20	245
2313	13.5/34	7.94/20	181
2316	15/34	8.82/20	122
2318	23.5/34	13.82/20	10
2320	12/34	7.06/20	245
2322	13.5/34	7.94/20	181
2324	18/34	10.59/20	62
2326	8/34	4.71/20	437
2328	7.5/34	4.41/20	470
2330	11/34	6.47/20	296
2332	11/34	6.47/20	296
2334	6/34	3.53/20	565
2336	8.5/34	5/20	415
2338	13/34	7.65/20	203
2340	4.5/34	2.65/20	629
2343	3.5/34	2.06/20	664
2345	10.5/34	6.18/20	316
2347	6/34	3.53/20	565
2349	7/34	4.12/20	498
2351	9.5/34	5.59/20	361
2353	7.5/34	4.41/20	470
2355	13.5/34	7.94/20	181

Numéro	QCM	Note	Classement
2356	8/34	4.71/20	437
2358	4.5/34	2.65/20	629
2360	2/34	1.18/20	688
2362	18/34	10.59/20	62
2364	3.5/34	2.06/20	664
2366	16.5/34	9.71/20	92
2369	9/34	5.29/20	389
2372	14/34	8.24/20	161
2374	6/34	3.53/20	565
2376	9.5/34	5.59/20	361
2378	6/34	3.53/20	565
2380	19.5/34	11.47/20	36
2382	8/34	4.71/20	437
2386	13/34	7.65/20	203
2388	13.5/34	7.94/20	181
2390	6.5/34	3.82/20	532
2392	10.5/34	6.18/20	316
2394	2.5/34	1.47/20	681
2396	8/34	4.71/20	437
2398	7.5/34	4.41/20	470
2401	10/34	5.88/20	336
2403	10.5/34	6.18/20	316
2405	16/34	9.41/20	100
2407	6/34	3.53/20	565
2409	6/34	3.53/20	565
2411	20/34	11.76/20	31
2414	17.5/34	10.29/20	72
2417	7.5/34	4.41/20	470
2419	8/34	4.71/20	437
2421	25.5/34	15/20	5
2424	10/34	5.88/20	336
2426	8.5/34	5/20	415
2428	4/34	2.35/20	650
2430	2.5/34	1.47/20	681
2432	7.5/34	4.41/20	470

Numéro	QCM	Note	Classement
2357	14.5/34	8.53/20	139
2359	19/34	11.18/20	44
2361	21.5/34	12.65/20	20
2363	12/34	7.06/20	245
2365	3.5/34	2.06/20	664
2367	16/34	9.41/20	100
2371	8/34	4.71/20	437
2373	11.5/34	6.76/20	269
2375	27.5/34	16.18/20	2
2377	4.5/34	2.65/20	629
2379	13/34	7.65/20	203
2381	6.5/34	3.82/20	532
2383	5/34	2.94/20	612
2387	11.5/34	6.76/20	269
2389	18/34	10.59/20	62
2391	9/34	5.29/20	389
2393	11.5/34	6.76/20	269
2395	13/34	7.65/20	203
2397	9/34	5.29/20	389
2400	15/34	8.82/20	122
2402	16/34	9.41/20	100
2404	7/34	4.12/20	498
2406	4.5/34	2.65/20	629
2408	7/34	4.12/20	498
2410	18/34	10.59/20	62
2413	15/34	8.82/20	122
2415	10/34	5.88/20	336
2418	12/34	7.06/20	245
2420	4.5/34	2.65/20	629
2422	5.5/34	3.24/20	588
2425	9/34	5.29/20	389
2427	7.5/34	4.41/20	470
2429	8.5/34	5/20	415
2431	10.5/34	6.18/20	316
2433	13/34	7.65/20	203

Numéro	QCM	Note	Classement
2434	7/34	4.12/20	498
2437	12.5/34	7.35/20	229
2439	14.5/34	8.53/20	139
2441	7/34	4.12/20	498
2443	13/34	7.65/20	203
2445	7/34	4.12/20	498
2447	4.5/34	2.65/20	629
2449	19.5/34	11.47/20	36
2451	5.5/34	3.24/20	588
2453	9/34	5.29/20	389
2455	9.5/34	5.59/20	361
2458	11/34	6.47/20	296
2461	14/34	8.24/20	161
2463	7.5/34	4.41/20	470
2465	5.5/34	3.24/20	588
2467	16.5/34	9.71/20	92
2469	9.5/34	5.59/20	361
2471	6.5/34	3.82/20	532
2474	10/34	5.88/20	336
2477	12.5/34	7.35/20	229
2479	17.5/34	10.29/20	72
2481	5.5/34	3.24/20	588
2483	7/34	4.12/20	498
2485	13.5/34	7.94/20	181
2488	8/34	4.71/20	437
2491	3/34	1.76/20	675
2494	16.5/34	9.71/20	92
2496	10.5/34	6.18/20	316
2498	7/34	4.12/20	498
2500	5.5/34	3.24/20	588
2502	13.5/34	7.94/20	181
2505	17/34	10/20	86
2508	8.5/34	5/20	415
2510	8/34	4.71/20	437
2512	8/34	4.71/20	437

Numéro	QCM	Note	Classement
2436	8/34	4.71/20	437
2438	6.5/34	3.82/20	532
2440	6.5/34	3.82/20	532
2442	8.5/34	5/20	415
2444	13.5/34	7.94/20	181
2446	7/34	4.12/20	498
2448	13/34	7.65/20	203
2450	8.5/34	5/20	415
2452	7/34	4.12/20	498
2454	5/34	2.94/20	612
2457	8/34	4.71/20	437
2460	6/34	3.53/20	565
2462	18.5/34	10.88/20	55
2464	3.5/34	2.06/20	664
2466	8/34	4.71/20	437
2468	17.5/34	10.29/20	72
2470	6.5/34	3.82/20	532
2472	8/34	4.71/20	437
2476	10/34	5.88/20	336
2478	5.5/34	3.24/20	588
2480	10.5/34	6.18/20	316
2482	13/34	7.65/20	203
2484	4/34	2.35/20	650
2487	12/34	7.06/20	245
2489	10.5/34	6.18/20	316
2493	8/34	4.71/20	437
2495	5.5/34	3.24/20	588
2497	9.5/34	5.59/20	361
2499	4.5/34	2.65/20	629
2501	8.5/34	5/20	415
2503	10/34	5.88/20	336
2507	4.5/34	2.65/20	629
2509	6/34	3.53/20	565
2511	12.5/34	7.35/20	229
2513	2.5/34	1.47/20	681

Numéro	QCM	Note	Classement
2514	6/34	3.53/20	565
2516	12/34	7.06/20	245
2518	7/34	4.12/20	498
2521	7.5/34	4.41/20	470
2523	18/34	10.59/20	62
2525	9/34	5.29/20	389
2527	10.5/34	6.18/20	316
2529	8/34	4.71/20	437
2531	13.5/34	7.94/20	181
2533	12/34	7.06/20	245
2535	7.5/34	4.41/20	470
2537	12/34	7.06/20	245
2540	10/34	5.88/20	336
2542	12/34	7.06/20	245
2544	3/34	1.76/20	675
2547	14.5/34	8.53/20	139
2551	6.5/34	3.82/20	532
2553	6.5/34	3.82/20	532
2555	19/34	11.18/20	44
2557	4.5/34	2.65/20	629
2559	11.5/34	6.76/20	269
2561	8.5/34	5/20	415
2563	7.5/34	4.41/20	470
2565	7/34	4.12/20	498
2567	4/34	2.35/20	650
2569	18.5/34	10.88/20	55
2571	4.5/34	2.65/20	629
2573	15.5/34	9.12/20	111
2575	11/34	6.47/20	296
2577	15/34	8.82/20	122
2579	9.5/34	5.59/20	361
2581	16/34	9.41/20	100
2584	14/34	8.24/20	161
2587	13/34	7.65/20	203
2589	13.5/34	7.94/20	181

Numéro	QCM	Note	Classement
2515	14/34	8.24/20	161
2517	6.5/34	3.82/20	532
2520	8/34	4.71/20	437
2522	11.5/34	6.76/20	269
2524	6/34	3.53/20	565
2526	9/34	5.29/20	389
2528	6.5/34	3.82/20	532
2530	5/34	2.94/20	612
2532	9.5/34	5.59/20	361
2534	10.5/34	6.18/20	316
2536	7/34	4.12/20	498
2539	7/34	4.12/20	498
2541	8.5/34	5/20	415
2543	10.5/34	6.18/20	316
2546	10/34	5.88/20	336
2550	7/34	4.12/20	498
2552	13.5/34	7.94/20	181
2554	6.5/34	3.82/20	532
2556	14.5/34	8.53/20	139
2558	14.5/34	8.53/20	139
2560	11/34	6.47/20	296
2562	14.5/34	8.53/20	139
2564	17.5/34	10.29/20	72
2566	14/34	8.24/20	161
2568	10.5/34	6.18/20	316
2570	7.5/34	4.41/20	470
2572	10/34	5.88/20	336
2574	14/34	8.24/20	161
2576	12/34	7.06/20	245
2578	6.5/34	3.82/20	532
2580	4.5/34	2.65/20	629
2582	14.5/34	8.53/20	139
2586	5.5/34	3.24/20	588
2588	12/34	7.06/20	245
2590	13.5/34	7.94/20	181



Numéro	QCM	Note	Classement
2591	5.5/34	3.24/20	588
2593	13.5/34	7.94/20	181
2596	9/34	5.29/20	389
2598	7.5/34	4.41/20	470
2603	14.5/34	8.53/20	139
2605	15/34	8.82/20	122
2607	8/34	4.71/20	437
2609	5/34	2.94/20	612
2611	9.5/34	5.59/20	361
2613	7/34	4.12/20	498
2615	5.5/34	3.24/20	588
2617	11.5/34	6.76/20	269
2619	14/34	8.24/20	161
2622	5.5/34	3.24/20	588
2625	18.5/34	10.88/20	55
2627	6.5/34	3.82/20	532
2629	6.5/34	3.82/20	532
2631	8/34	4.71/20	437
2633	6.5/34	3.82/20	532
2636	6.5/34	3.82/20	532
2639	11/34	6.47/20	296
2641	12.5/34	7.35/20	229
2643	6/34	3.53/20	565
2645	8.5/34	5/20	415
2647	4/34	2.35/20	650
2649	9/34	5.29/20	389
2651	9/34	5.29/20	389
2653	9/34	5.29/20	389
2655	13/34	7.65/20	203
2658	5/34	2.94/20	612
2661	7.5/34	4.41/20	470
2665	5.5/34	3.24/20	588
2667	5.5/34	3.24/20	588
2669	7/34	4.12/20	498
2671	2.5/34	1.47/20	681

Numéro	QCM	Note	Classement
2592	8/34	4.71/20	437
2594	14.5/34	8.53/20	139
2597	5/34	2.94/20	612
2600	11/34	6.47/20	296
2604	15.5/34	9.12/20	111
2606	6/34	3.53/20	565
2608	7.5/34	4.41/20	470
2610	6.5/34	3.82/20	532
2612	6/34	3.53/20	565
2614	7.5/34	4.41/20	470
2616	13.5/34	7.94/20	181
2618	4/34	2.35/20	650
2621	2.5/34	1.47/20	681
2624	8.5/34	5/20	415
2626	10/34	5.88/20	336
2628	11/34	6.47/20	296
2630	6/34	3.53/20	565
2632	5/34	2.94/20	612
2635	9.5/34	5.59/20	361
2638	8/34	4.71/20	437
2640	7.5/34	4.41/20	470
2642	8/34	4.71/20	437
2644	5.5/34	3.24/20	588
2646	24.5/34	14.41/20	7
2648	18/34	10.59/20	62
2650	10.5/34	6.18/20	316
2652	14/34	8.24/20	161
2654	4/34	2.35/20	650
2656	6/34	3.53/20	565
2660	16/34	9.41/20	100
2663	4.5/34	2.65/20	629
2666	15/34	8.82/20	122
2668	5/34	2.94/20	612
2670	11.5/34	6.76/20	269
2672	10/34	5.88/20	336

Numéro	QCM	Note	Classement
2673	19.5/34	11.47/20	36
2678	5.5/34	3.24/20	588
2680	9.5/34	5.59/20	361
2682	8/34	4.71/20	437
2684	3/34	1.76/20	675
2687	7/34	4.12/20	498
2689	20/34	11.76/20	31
2691	9/34	5.29/20	389
2694	5/34	2.94/20	612
2696	4/34	2.35/20	650
2698	11/34	6.47/20	296
2700	7/34	4.12/20	498
2702	17.5/34	10.29/20	72
2704	7/34	4.12/20	498
2709	3.5/34	2.06/20	664
2713	14.5/34	8.53/20	139
2715	9/34	5.29/20	389
2718	13/34	7.65/20	203
2721	13.5/34	7.94/20	181
2723	4.5/34	2.65/20	629
2727	9.5/34	5.59/20	361
2729	5.5/34	3.24/20	588
2733	6/34	3.53/20	565
2735	6/34	3.53/20	565
2737	6.5/34	3.82/20	532
2739	10/34	5.88/20	336
2742	20/34	11.76/20	31
2747	5/34	2.94/20	612
2750	15/34	8.82/20	122
2753	13/34	7.65/20	203
2756	5/34	2.94/20	612
2758	6/34	3.53/20	565
2760	4.5/34	2.65/20	629
2763	6.5/34	3.82/20	532
2765	8.5/34	5/20	415

Numéro	QCM	Note	Classement
2674	5/34	2.94/20	612
2679	10/34	5.88/20	336
2681	2/34	1.18/20	688
2683	12.5/34	7.35/20	229
2685	9.5/34	5.59/20	361
2688	9.5/34	5.59/20	361
2690	12/34	7.06/20	245
2693	6.5/34	3.82/20	532
2695	9/34	5.29/20	389
2697	3/34	1.76/20	675
2699	12.5/34	7.35/20	229
2701	6.5/34	3.82/20	532
2703	3.5/34	2.06/20	664
2705	7.5/34	4.41/20	470
2711	4.5/34	2.65/20	629
2714	4.5/34	2.65/20	629
2717	5/34	2.94/20	612
2720	5.5/34	3.24/20	588
2722	11/34	6.47/20	296
2725	2/34	1.18/20	688
2728	19/34	11.18/20	44
2730	23.5/34	13.82/20	10
2734	6.5/34	3.82/20	532
2736	7/34	4.12/20	498
2738	5.5/34	3.24/20	588
2740	3.5/34	2.06/20	664
2743	6.5/34	3.82/20	532
2748	4/34	2.35/20	650
2752	5.5/34	3.24/20	588
2755	10/34	5.88/20	336
2757	4.5/34	2.65/20	629
2759	11/34	6.47/20	296
2762	11.5/34	6.76/20	269
2764	6.5/34	3.82/20	532
2766	2.5/34	1.47/20	681

Numéro	QCM	Note	Classement
2767	11.5/34	6.76/20	269
2769	3.5/34	2.06/20	664
2773	8/34	4.71/20	437
2776	4/34	2.35/20	650
2778	4/34	2.35/20	650

Numéro	QCM	Note	Classement
2768	6/34	3.53/20	565
2771	3/34	1.76/20	675
2774	5/34	2.94/20	612
2777	6/34	3.53/20	565
2780	4.5/34	2.65/20	629