

Moyennes des évaluations	
Matricule	Moyenne
2,12139E+11	16
2,12139E+11	15
2,12139E+11	15
2,12139E+11	14
2,12139E+11	16,5
2,12139E+11	15
2,12139E+11	15
2,12139E+11	15,5
2,12139E+11	0
1,71739E+11	15
21129058484	16
2,12139E+11	15
2,12139E+11	13,5
2,12139E+11	16,5
2,12139E+11	15
2,12139E+11	14
2,12139E+11	15
2,12139E+11	14
2,12139E+11	14
2,12139E+11	17
2,12139E+11	17
2,12139E+11	13,5
2,12139E+11	13,5
2,12139E+11	14
2,12139E+11	14
2,12139E+11	14
2,12139E+11	16
2,12139E+11	14,5
2,12139E+11	13,5
2,12139E+11	12,5
2,12134E+11	16,5
2,12139E+11	16
2,12139E+11	14
2,12139E+11	16

2,12139E+11	17,5
1,71739E+11	13
2,12139E+11	12,5
2,12139E+11	12
2,12139E+11	15,5
2,12139E+11	13
2,12139E+11	16
2,12139E+11	17
2,02039E+11	16
2,12139E+11	13
1,81839E+11	12,5
2,12139E+11	15
2,12139E+11	14,5
2,12139E+11	17
2,12139E+11	13,5
2,12139E+11	14
2,12139E+11	15,5
2,12139E+11	16
2,12139E+11	12
2,12139E+11	13
2,02039E+11	14,5
2,12139E+11	13
2,12139E+11	14
2,12139E+11	13
2,12139E+11	13,5
2,02039E+11	17
2,12139E+11	14,5
2,12139E+11	10,5
2,12139E+11	15,5
2,12139E+11	15
2,12139E+11	16
2,02039E+11	15
2,12139E+11	17
2,12139E+11	12,5
2,12139E+11	15
2,12139E+11	15

2,12139E+11	14,5
2,12139E+11	13
2,12139E+11	14,5
2,12139E+11	13,5
2,12139E+11	14
2,12139E+11	14
2,12139E+11	0
2,12139E+11	13,5
2,12139E+11	14,5
2,12139E+11	13,5
2,12139E+11	13,5
2,12139E+11	15
2,12139E+11	14
2,12139E+11	14,5
2,12139E+11	15
2,12139E+11	10,5
2,12139E+11	13,5
2,12139E+11	15,5
2,12139E+11	15
2,12139E+11	0
2,12139E+11	16
2,12139E+11	16,5
2,12139E+11	13
2,12139E+11	14
2,12139E+11	15
2,12139E+11	13
2,12139E+11	16
2,12139E+11	17
2,12139E+11	14
2,12139E+11	14
2,12139E+11	15
2,12139E+11	17
2,12139E+11	16
2,12139E+11	14,5
2,12139E+11	13,5
2,12139E+11	15,5

2,12139E+11	18
2,12139E+11	13
2,12139E+11	15
2,12139E+11	13,5
2,12139E+11	15
2,12139E+11	16
2,12139E+11	14,5
2,12139E+11	14
2,12139E+11	15
2,12139E+11	15,5
2,12139E+11	15,5
2,12139E+11	14,5
2,12139E+11	16
2,12139E+11	12,5
2,12139E+11	13
2,12139E+11	15,5
2,12139E+11	13,5
2,12139E+11	14,5
2,12139E+11	16
2,12139E+11	12,5
2,12139E+11	15,5
2,12139E+11	13,5
2,12139E+11	14,5
2,12139E+11	13
2,12139E+11	16
2,12139E+11	14
2,12139E+11	15
2,12139E+11	14,5
2,12139E+11	15
2,12139E+11	14,5
2,12139E+11	15
2,12139E+11	15
2,12139E+11	15,5
1,91939E+11	16,5
2,12139E+11	11,5
2,12139E+11	13

2,12139E+11	15,5
2,12139E+11	13
2,12139E+11	15
2,12139E+11	12
2,12139E+11	14
2,12139E+11	15
2,12139E+11	13
2,12139E+11	17
2,12139E+11	13
2,12139E+11	13
2,02039E+11	15,5
2,12139E+11	13
2,12139E+11	0
2,12139E+11	15
2,02039E+11	13
2,12139E+11	13
2,12139E+11	13
2,12139E+11	16
2,12139E+11	15
2,12139E+11	12
2,12139E+11	15,5
2,12139E+11	13,5
2,12139E+11	14
2,12139E+11	12,5
2,12139E+11	14,5
2,12139E+11	15
2,12139E+11	13,5
2,02039E+11	12,63
2,12139E+11	14,5
2,12139E+11	16
2,02039E+11	11
2,12139E+11	14
2,12139E+11	16
2,12139E+11	13
2,02039E+11	0
2,12139E+11	14

2,12139E+11	16
2,12139E+11	13
2,12139E+11	15
2,12139E+11	13,5
2,12139E+11	14
2,12139E+11	14
2,12139E+11	16
2,12139E+11	14,5
2,12139E+11	13,5
2,12139E+11	15
2198822724	17
2,12139E+11	13
2,12139E+11	13,5
2,12139E+11	17
2,12135E+11	17
2,12139E+11	16
2,12139E+11	13
2,12139E+11	15
2,12139E+11	16,5
2,12139E+11	14
2,12139E+11	13,5
2,12139E+11	14,5
2,12139E+11	14
2,12139E+11	16
2,12139E+11	17
2,12139E+11	13,5
2,12131E+11	15,5
2,12139E+11	14,5
2,12139E+11	16
2,12139E+11	0
2,12139E+11	15,5
2,12139E+11	12,5
2,12139E+11	12
2,12139E+11	12,5
2,12139E+11	13,5
2,12139E+11	14,5

2,12139E+11	14,5
2,02039E+11	15,5
2,12139E+11	15
2,12139E+11	13
21049052314	16
21109043116	16,5