

S2 SPE 2ème vague	S1	S2 TC	S2 SPES 2ème vague	UE3B	UE5	UE6	UE7	UE8	UE9	UE10	UE11	NOTE S1/S2
1	279	227	1/165	52/80	66,666/80	58,666/80	102,611/160	8,823/20	14,666/20	13/20	15,555/20	729,621/1200
2	170	207	2/165	40/80	58.66/80	48/80	107.138/160	4,705/20	17.333/20	11/20	13.33/20	722.234/1200
3	X	X	X	X	X	X	X	X	X	X	X	X
4	247	198	4/165	60/80	58,666/80	56/80	105,5/160	3,529/20	14,666/20	12/20	11,111/20	714,613/1200
5	X	X	X	X	X	X	X	X	X	X	X	X
6	274	325	6/165	56/80	48/80	37,3/80	86,2/160	12/20	15/20	12/20	18/20	690/1200
7	X	X	X	X	X	X	X	X	X	X	X	X
8	245	303	8/165	40/80	53,3/80	45,3/80	88,8/160	4,705/20	14,6/20	9/20	17,7/20	666,9/1200
9	370	340	9/165	52/80	48/80	45,3/80	104,3/160	9,4/20	13,3/20	11/20	15,5/20	666/1200
10	342	376	10/165	52/80	40/80	42,6/80	88,5/160	11,7/20	14,6/20	14/20	13,3/20	665,5/1200
11	314	328	11/165	32/80	50.66/80	53.33/80	107.722/160	8.235/20	12/20	10/20	11.111/20	661.883/1200
12	X	X	X	X	X	X	X	X	X	X	X	X
13	390	427	13/165	44/80	53,33/80	40/80	76,97/160	10,58/20	18,66/20	14/20	8,88/20	644,432/1200
14	X	X	X	X	X	X	X	X	X	X	X	X
15	459	399	15/165	48/80	58,66/80	50,66	86,58/160	10/20	14,66/20	13/20	6,66	637,19
16	471	402	20/165	36/80	69.3/80	48/80	93.2/160	4,705/20	16/20	13/20	15.5/20	627.43/1200
17	X	X	X	X	X	X	X	X	X	X	X	X
18	575	410	18/165	48/80	56/80	37,3/80	98/160	17,08/20	16/20	12/20	13,33333/20	630,2 / 1200
19	394	349	19/165	52/80	58,66/80	50,666/80	91,972/160	2,941/20	14,66/20	7/20	13/20	628,780/1200
20	X	X	X	X	X	X	X	X	X	X	X	X
21	474	489	21/165	36/80	40/80	42,6/80	93/160	12.362	17.33/20	14/20	11.11/20	623,8/1200
22	X	X	X	X	X	X	X	X	X	X	X	X
23	X	X	X	X	X	X	X	X	X	X	X	X
24	419	454	24/165	36/80	45,3/80	35/80	92,3/160	11,2/20	13,3/20	12/20	8,8/20	590,9/1200
25	323	316	25/165	56/80	40/80	56/80	97,777/160	1,764/20	6,666/20	4/20	11,111/20	611,275/1200
26	469	419	26/165	40/80	48/80	50,666/80	100,833/160	10/20	9,333/20	9/20	11,11/20	610,998/1200
27	561	515	27/165	48/80	56/80	32/80	91,333	13,529/20	16/20	11/20	13,333/20	475,11/1000
28 rappel	473	465	66/125	40/80	48/80	53.333/80	80.611/160	12.352/20	10.666/20	12/20	6.666/20	608.238/1200
29 rappel	592	549	67/165	36/80	53.3/80	42.6/80	84.1	14.7	13.3	15/20	17.7	604.54/1200
30 rappel	363	388	69/165	52/80	56/80	42.666/80	70.805/160	1.176/20	16/20	10/20	4.444/20	600.174/1200