

**FEDERACIÓN ARAGONESA DE BÁDMINTON (FARBA)****TEMPORADA 2022****ANEXO 1***Distribución de los jugadores en una competición con un sistema de competición mixto (grupos y eliminación directa)*

DISTRIBUCION			FASE DE GRUPOS					FASE FINAL						
Jugadores	Jugadores por fase		Nº	Nº CS	Jugadores por grupo	Distribución		Clasifican por Grupo	Dxtas en Fase Final	Tamaño CP	Total CS	Byes CP	CS nº1 Posición	CS nº2 Posición
	F.Grupos	F.Final	Grupos			G3	G4							
2	2	-								2	1	0		
3	3	-	1	1	3	1								
4	4	-	1	1	4		1			-		-		
5	5	-	1	1	5	1								
6	6	-	2	2	3	2		1	2	2	2	0	1ºGA/1	1ºGB/2
7	7	-	2	2	3-4	1	1	1	2	2	2	0	1ºGA/1	1ºGB/2
8	8	-	2	2	4		2	1	2	2	2	0	1ºGA/1	1ºGB/2
9	9	0	3	3	3	3		1	3	4	2	1	1ºGA/1	1ºGB/4
10	10	0	3	3	3-4	2	1	1	3	4	2	1	1ºGA/1	1ºGB/4
11	11	0	3	3	3-4	1	2	1	3	4	2	1	1ºGA/1	1ºGB/4
12	12	0	4	4	3	4	0	1	4	4	2	0	1ºGA/1	1ºGB/4
13	13	0	4	4	3-4	3	1	1	4	4	2	0	1ºGA/1	1ºGB/4
14	14	0	4	4	3-4	2	2	1	4	4	2	0	1ºGA/1	1ºGB/4
15	15	0	5	5	3	5	0	1	5	8	2	3	1ºGA/1	1ºGB/8
16	16	0	5	5	3-4	4	1	1	5	8	2	3	1ºGA/1	1ºGB/8
17	17	0	5	5	3-4	3	2	1	5	8	2	3	1ºGA/1	1ºGB/8
18	18	0	6	6	3	6	0	1	6	8	2	2	1ºGA/1	1ºGB/8
19	19	0	6	6	3-4	5	1	1	6	8	2	2	1ºGA/1	1ºGB/8
20	20	0	6	6	3-4	4	2	1	6	8	2	2	1ºGA/1	1ºGB/8
21	21	0	7	7	3	7		1	7	8	2	1	1ºGA/1	1ºGB/8
22	22	0	7	7	3-4	6	1	1	7	8	2	1	1ºGA/1	1ºGB/8
23	23	0	7	7	3-4	5	2	1	7	8	2	1	1ºGA/1	1ºGB/8
24	24	0	8	8	3	8		1	8	8	2	0	1ºGA/1	1ºGB/8
25	25	0	8	8	3-4	7	1	1	8	8	2	0	1ºGA/1	1ºGB/8
26	26	0	8	8	3-4	6	2	1	8	8	2	0	1ºGA/1	1ºGB/8
27	27	0	9	9	3	9		1	9	16	4	7	1ºGA/1	1ºGB/16
28	28	0	9	9	3-4	8	1	1	9	16	4	7	1ºGA/1	1ºGB/16
29	29	0	9	9	3-4	7	2	1	9	16	4	7	1ºGA/1	1ºGB/16
30	30	0	10	10	3	10		1	10	16	4	6	1ºGA/1	1ºGB/16
31	31	0	10	10	3-4	9	1	1	10	16	4	6	1ºGA/1	1ºGB/16
32	32	0	10	10	3-4	8	2	1	10	16	4	6	1ºGA/1	1ºGB/16
33	33	0	11	11	3	11		1	11	16	4	5	1ºGA/1	1ºGB/16

34	34	0	11	11	3-4	10	1	1	11	16	4	5	1ºGA/1	1ºGB/16
35	35	0	11	11	3-4	9	2	1	11	16	4	5	1ºGA/1	1ºGB/16
36	36	0	12	12	3	12		1	12	16	4	4	1ºGA/1	1ºGB/16
37	37	0	12	12	3-4	11	1	1	12	16	4	4	1ºGA/1	1ºGB/16
38	38	0	12	12	3-4	10	2	1	12	16	4	4	1ºGA/1	1ºGB/16
39	39	0	13	13	3	13		1	13	16	4	3	1ºGA/1	1ºGB/16
40	40	0	13	13	3-4	12	1	1	13	16	4	3	1ºGA/1	1ºGB/16
41	41	0	13	13	3-4	11	2	1	13	16	4	3	1ºGA/1	1ºGB/16
42	42	0	14	14	3	14		1	14	16	4	2	1ºGA/1	1ºGB/16
43	43	0	14	14	3-4	13	1	1	14	16	4	2	1ºGA/1	1ºGB/16
44	44	0	14	14	3-4	12	2	1	14	16	4	2	1ºGA/1	1ºGB/16
45	45	0	15	15	3	15		1	15	16	4	1	1ºGA/1	1ºGB/16
46	46	0	15	15	3-4	14	1	1	15	16	4	1	1ºGA/1	1ºGB/16
47	47	0	15	15	3-4	13	2	1	15	16	4	1	1ºGA/1	1ºGB/16
48	48	0	16	16	3	16		1	16	16	4	0	1ºGA/1	1ºGB/16
49	49	0	16	16	3-4	15	1	1	16	16	4	0	1ºGA/1	1ºGB/16
50	50	0	16	16	3-4	14	2	1	16	16	4	0	1ºGA/1	1ºGB/16
51	51	0	16	16	3-4	13	3	1	16	16	4	0	1ºGA/1	1ºGB/16
52	52	0	16	16	3-4	12	4	1	16	16	4	0	1ºGA/1	1ºGB/16