

CATEGORIA:**MASCULINA 2ª**

MAGORIA

8-3-26

fase: 1

MATÍ (SUÍS)

Figure 1 displays a sequence of 40 small tables, each representing a 2x2 matrix. The matrices are arranged in four rows of ten. Each matrix has a red number above it (1 to 40) and a red label below it (Pista 1 to Pista 40). The matrices show a sequence of values, with some cells containing 'X' or '0'.

51	72
309	X

Pista 1

505	526
547	X

Pista 2

589	610
4	X

Pista 3

46	67
304	X

Pista 4

364	521
542	X

Pista 5

584	605
13	X

Pista 6

55	252
313	X

Pista 7

509	530
551	X

Pista 8

593	614
22	0

Pista 9

64	301
322	0

Pista 10

518	539
560	0

Pista 11

602	10
31	0

Pista 12

73	310
331	0

Pista 13

527	548
569	0

Pista 14

611	5
26	0

Pista 15

68	305
326	0

Pista 16

522	543
564	0

Pista 17

606	14
35	0

Pista 18

253	314
353	0

Pista 19

531	552
573	0

Pista 20

3	25
47	0

Pista 21

303	325
501	0

Pista 22

541	563
585	0

Pista 23

12	34
56	0

Pista 24

312	352
510	0

Pista 25

550	572
594	0

Pista 26

6	27
48	0

Pista 27

306	327
502	0

Pista 28

544	565
586	0

Pista 29

15	36
524	0

Pista 30

315	354
511	0

Pista 31

553	574
595	0

Pista 32

28	49
69	0

Pista 33

328	503
523	0

Pista 34

566	587
607	0

Pista 35

37	58
254	0

Pista 36

MATÍ (DIRECTA)

TARDA (SUÍS)

The diagram illustrates the arrangement of 12 pairs of V-bands, labeled 170 through 181. Each pair is associated with a 'Pista' (lane) number. The top row shows pairs 170-179, and the bottom row shows pairs 180-181. Each pair consists of two adjacent V-bands, with the right band containing an 'X'.

Pair	V-band 1	V-band 2	Pista
170	V103	V104	1
171	V105	V106	2
172	V108	V109	3
173	V111	V112	4
174	V114	V115	5
175	V117	V118	6
176	V120	V121	7
177	V123	V124	8
178	V126	V127	9
179	V129	V130	10
180	V133	V134	11
181	V135	V136	12