

The diagram illustrates the evolution of a 6x6 matrix through 10 stages, labeled M-A1 to M-A10 and M-B1 to M-B10. Each stage is represented by a table with names in the first column and numbers in the subsequent columns. Red arrows indicate the sequence of operations, and blue dotted arrows show the specific elements being moved or modified.

Stage M-A1:

	SET	1	2	3	4	5
HINGANT	3	51	60	60	60	
LANUSSE	1	60	26	43	18	

Stage M-A2:

GUERIN	2	60	33	38	60	43
SORTAIS	3	47	60	60	47	60

Stage M-A3:

RACARY	3	60	60	60		
GUILLEMAN	0	21	37	32		

Stage M-A4:

CARREAU	3	60	60	60		
DAVOINE	0	27	41	55		

Stage M-A5:

HINGANT	3	56	60	46	60	60
SORTAIS	2	60	41	60	14	51

Stage M-A6:

LANUSSE	1	36	60	38	31	
GUERIN	3	60	55	60	60	

Stage M-A7:

GUILLEMAN	3	48	60	60	25	60
DAVOINE	2	60	53	45	60	34

Stage M-A8:

RACARY	3	30	60	60	36	60
CARREAU	2	60	43	23	60	51

Stage M-A9:

SORTAIS	2	60	60	48	37	39
GUILLEMAN	3	28	32	60	60	60

Stage M-A10:

GUERIN	3	60	60	60		
CARREAU	0	57	46	53		

Stage M-B1:

MANZOLI	3	57	60	60	60	
BOUVIER	1	60	53	32	44	

Stage M-B2:

PICOT	2	48	60	60	23	44
ZACCAGNINI	3	60	48	56	60	60

Stage M-B3:

FOURRÉ	3	60	54	36	60	60
HERREBRECHT	2	25	60	60	42	39

Stage M-B4:

DUVERNOY	3	60	60	58	60	
MORMICHE	1	21	42	60	51	

Stage M-B5:

MANZOLI	3	60	60	49	46	60
ZACCAGNINI	2	14	25	60	60	49

Stage M-B6:

BOUVIER	0	46	32	22		
PICOT	3	60	60	60		

Stage M-B7:

HERREBRECHT	3	57	60	60	60	
MORMICHE	1	60	4	40	56	

Stage M-B8:

FOURRÉ	2	52	45	60	60	12
DUVERNOY	3	60	60	41	41	60

Stage M-B9:

ZACCAGNINI	0	53	54	47		
HERREBRECHT	3	60	60	60		

Stage M-B10:

PICOT	3	60	54	60	53	60
FOURRÉ	2	58	60	47	60	30

Finale

18/06/2015 à 16:50:49