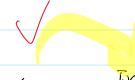


Trans	old	New	Trans	old	New	Trans	old	New	Trans	old	New
1 1M ← 1 ← 1*			1 1M	1	1*	1 1M	1	1*	1 1M	1	1*
3 0I	5		3 0I ← 5 ← 3			3 0I	5 ← 3		3 0I	5	3
5 2D	10		5 2D	10		5 2D ← 10			5 2D	10 ← 10*	
10 3M	17		10 3M	17		10 3M	17		10 3M ← 17		
15 0I	25		15 0I	25		15 0I	25		15 0I	25	
17 4M	31		17 4M	31		17 4M	31		17 4M	31	
25 5M	38		25 5M	38		25 5M	38		25 5M	38	
27 5M	39		27 5M	39		27 5M	39		27 5M	39	
60 0I	43		60 0I	43		60 0I	43		60 0I	43	
	48			48			48			48	



Trans	old	New	Trans	old	New	Trans	old	New	Trans	old	New
1 1M	1	1*	1 1M	1	1*	1 1M	1	1*	1 1M	1	1*
3 0I	5	3	3 0I	5	3	3 0I	5	3	3 0I	5	3
5 2D	10	10*	5 2D	10	10*	5 2D	10	10*	5 2D	10	10*
10 3M	17 ← 15		10 3M	17 ← 15		10 3M	17	15	10 3M	17	15
15 0I ← 25			15 0I	25	17*	15 0I	25 ← 17*		15 0I	25	17*
17 4M	31		17 4M ← 31			17 4M	31	25*	17 4M	31 ← 25*	! 27 M
25 5M	38		25 5M	38		25 5M ← 38			25 5M	38	
27 5M	39		27 5M	39		27 5M	39		27 5M ← 39		
60 0I	43		60 0I	43		60 0I	43		60 0I	43	
	48			48			48			48	

Trans	old	New	Trans	old	New	Trans	old	New	Trans	old	New
1 1M	1	1*	1 1M	1	1*	1 1M	1	1*	1 1M	1	1*
3 0I	5	3	3 0I	5	3	3 0I	5	3	3 0I	5	3
5 2D	10	10*	5 2D	10	10*	5 2D	10	10*	5 2D	10	10*
10 3M	17	15	10 3M	17	15	10 3M	17	15	10 3M	17	15
15 0I	25	17*	15 0I	25	17	15 0I	25	17	15 0I	25	17
17 4M	31 ← 25*		17 4M	31	25*	17 4M	31	25*	17 4M	31	25*
25 5M	38	31	25 5M	38 ← 31		25 5M	38	31	25 5M	38	31
27 5M	39		27 5M	39	35	27 5M	39 ← 35		27 5M	39	35
60 0I ← 43			60 0I ← 43			60 0I ← 43	39		60 0I ← 43 ← 39		
	48			48			48			48	43

Trans	old	New	Trans	old	New	Trans	old	New	Trans	old	New
1 1M	1	1*	1 1M	1	1*	1 1M	1	1*	1 1M	1	1*
3 0I	5	3	3 0I	5	3	3 0I	5	3	3 0I	5	3
5 2D	10	10*	5 2D	10	10*	5 2D	10	10*	5 2D	10	10*
10 3M	17	15	10 3M	17	15	10 3M	17	15	10 3M	17	15
15 0I	25	17	15 0I	25	17	15 0I	25	17	15 0I	25	17
17 4M	31	25*	17 4M	31	25*	17 4M	31	25*	17 4M	31	25*
25 5M	38	31	25 5M	38	31	25 5M	38	31	25 5M	38	31
27 5M	39	35	27 5M	39	35	27 5M	39	35	27 5M	39	35
60 0I ← 43		39	60 0I ← 43		39	60 0I	43	39	60 0I	43	39
	48 ← 43			48	43	← 48			← 48		
	48			48			60				

→ end