

(S協ニュースに掲載されていたコレオ作成方法を勉強します。モジュールコール)

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Static Set→P-line	Static Set→C-line	Static Set→OP-line	Static Set→RH-line
(H: L-R , Cir-T-L)	(H: SQ4 , ST)	(H: L-R , Cir-T-L)	(H: SQ4)
		(P-O , CC , SW-TH , B-R , G-TR , BL)	(PA , TR-BY , ST)
(H: SQ4 , R/L , ST , T1/4 , CC , B-R , ST , R/L)	(H: T-TH , SEP-AR1)		
		(H: SQ4 , ST , R/L , P-O , SP-CH-TH , B-R , CP-CC , BL)	(H: SQ4 , ECH3 , E:CLV-L , C: SQ4 , ST)
(H: SQ4 , ST , P-O , SP-CH-TH , B-R , CP-TR , BL)	(H: SQ4 , SW-TH , B-TR , B-R , CP-CC , BL)		
		(H: SQ4 , ST , T1/4 , CC , B-R , ST)	
(略語)	(略語)	(略語)	* ECH2=(ECH3 , E:CLV-L , C: SQ4 , ST)
L-R=leade right	P-O=pass the ocean	T1/4=touch 1/4	
Cir-T-L=circle to a line	SW-TH=swing thru	L:=left	* ECH2=(PA , TR-BY)
R/L=right and left thru	B-R=boys run	E:=ends	
BL=bend the line	CC=circulate	C:=centers	
SQ4=square thru 4	TAG-L=tag the line	RLG=right and left grand	
T-TH=turn thru	CLV-L=cloverleaf	SQ2=suare thru 2	
SEP-R1=separate, around 1 to a line	R-WAY=roll away	UTB=u-turn back	
ST=star thru	3/4TAG=3/4tag the line	X-fold=cross fold	
	ECH4=eight chain 4	SP-TOP=spin the top	
	SP-CH-TH=spin chain thru	EXT=extend	

1組をECH-TH上に 挿える方法(MS)	1組をECH-TH上に 挿える方法(BS)	GET OUT(P-line)	GET OUT(P-line)
		(ST , SQ3 , AL)	(R/L , P-O , G-TR , G-R , FE/W , C: PA , RLG)
		(R/L , ST , PA , AL)	(R/L , P-O , SP-CH-TH , EXT , RLG)
Line の 端	Line の 端		
P-O , B:CC , RC	P-O , B:CC , G:TR , SW-TH , B-R , W/D	(P-O , G-TR , SW-TH , RLG)	(T1/4 , CC , B-R , ECH4 , AL)
* 中)P-O , CC , B:CC , RC	* 中)P-O , CC , B:CC		
Line 上でカップル	Line 上でカップル	(T1/4 , G-R , RLG)	(R/L , 1/2 sashay , PA , RLG)
P-O , RC	P-O , G:TR , SW-TH , B-R , W/D		
Line の 前	Line の 前	(L: T1/4 , B-R , RLG)	(R/L , 1/2 sashay , PA , TAG-L , CLV-L , C: AL , RLG)
P-O , G-TR , RC	P-O , SW-TH , B-R , W/D		
Line の 対角線	Line の 対角線	(R/L , PA , E: fold , RLG)	
P-O , CC , RC	P-O , CC , G:TR , SW-TH , B-R , W/D		
コーナーを見つける方法	コーナーを見つける方法	(P-O , SW-TH , G: X-fold , RLG)	
			
		(SQ2 , UTB , SQ2 , RLG)	
couples circulateで見つけ	couples circulateで見つけ	(R/L , P-O , SP-TOP , C: SP-TOP , RLG)	
FE/W , C:PA···	FE/W , C:PA···		

GET OUT(C-line)	GET OUT(C-line)	rotate Module	Zero Module
(ヒント) PAの前のコマンドが0	(R/L , P-O , G-TR , G-R , FE/W	(ST , P-O , C-TR , CC , RC)	(C-TR , SP-TOP , C-TR , SP-TOP)
(PA , TAG-L , CLV-L , RLG)	C: SQ4 , C: X-R , RLG)		
(PA , TAG-L , C:IN , CA3/4 , RLG)		(ST , DXST , CC , RC)	(C-TR , SW-TH , C-TR , SW-TH)
(ヒント) PAの前のコマンドが1/2	(R/L , P-O , G-TR , G-R , FE/W		
(1/2 sashay , PA , CC)	C: PA , split two , RLG)	(ECH2 , ECH3 , E:CLV-L , C:SQ4)	(C-TR , C: X-R , L: SW-TH
(ヒント) PAの前のコマンドが1			C: TR , C: X-R , SW-TH)
(R/L , PA , 1/4TAG , RLG)	(R/L , P-O , SP-CH-TH , CC , RLG)	(PA , BL , R/L)	
(ヒント) PAの前のコマンドが3			(P-O , SP-TOP , SW-TH , R/L)
(R/L , R-WAY , C: R-WAY , PA , 3/4TAG , RLG)	(T1/4 , CC , B-R , ECH3 , AL)	(P-T-C , W-PA , CLV-L , C: PA)	
			(SP-CC , CC , SP-CC , CC)
(BOXN , SQ2 , RLG)			
(PA , B-R , G-R , SQ2 , RLG)			
(R/L , SL , PA , UTB , PA , RLG)			
(R/L , SL , SQ3 , UTB , L:SQ3 , RLG)			

Zero Module(IN↔OUT)	0-BOXから	0-BOXから	0-BOXから
(SW-TH , CA3/4 , SP-CC , B-R , P-O)	touch 1/4 , SCT-B , B-R P-O , G-TR , RC	SW-TH , E:X-fold , SW , E:X-fold	SL , P-O , B:CC , B-X-F
(C-TR , SW-TH , E-X-F , SW-TH)		T-TH , P-TR , SW-TH , E:X-fold	EC2 , EC3 , E:CLV-L , C:SQ4
	touch 1/4 , SCT-B , CA3/4		
SW-TH X 2	B-TR , SP-TOP , SL	C-IN , C-R , BOX-N , SL	P-T-C , W-PA , CLV-L , C:PA
SP-TOP X 2	T1/4 , W-DOG , P-TR , PA FA-OUT , W/D , C: PA , SL X 2	(SW-TH) X 3 , E:X-fold , PA	C-IN , C-R , PA , TAG-L , FA-IN , SLX3
B-TR , G-TR		(SW-TH) X 2 , SP-CH-TH , (G:CC) X 2	T1/4 , SCT-B , W-DOG , P-TR , PA , TAG-L , FA-IN , R/L , DX-ST
	T1/4 , SCT-B , W-DOG , P-TR , PA , TAG-L FA-IN , PA , W/D , C: PA , SL X 2	CC , (SW-TH) X 2	B-TR , B-X-R , SW-TH , B-R , W/D
		T-TH , TR-BY , T-TH , TR-BY	T1/4 , W-DOG , P-TR , PA , TAG-L , FA-O , W/D , C:PA
	T1/4 , W-DOG , P-TR , PA , TAG-L FA-IN , PA , W-AR , 1/2 SAS , PA , W/D , C: PA , SL X 2		ST , R/L , FL/W , VL , CP-HNG , W/D
	T1/4 , SCT-B , B-fold , W-PA		
	CLV-L , C: PA , T1/4 , B-TR , B-R CP-CC , BL		

2Face-Lineから CW	2Face-Lineから CW	2Face-Lineから CCW	
couples circulate	couples circulate	couples circulate	touch 1/4
bend the line	girls trade	boys trade	scoot back
boys walk others dodge	cast off 3/4	cast off 3/4	walk and dodge
walk and dodge	flutter wheel	boys walk others dodge	P-TR , PA , tag the line
P-TR , PA , tag the line		walk and dodge	face in
face in	couples circulate	P-TR , PA , tag the line	
	chain down the line	face in	
couples circulate			
girls trade		couples circulate	
bend the line		boys trade	
REVERSE flutter wheel		bend the line	
girls walk others dodge		flutter wheel	
walk and dodge			
P-TR , PA , tag the line		couples circulate	
face in		boys trade	
		bend the line	
		1/2 sashay	

wavから	wavから
G-TR , G-R , FE/W	
G-TR , G-X-R , L:SW-TH	
G-TR , G-X-F , SW-TH	
G-TR , G-F , CC	
G-TR , G:W-DOG , CA3/4 , G:P-O	
SW-TH , SP-CC , C-TR , G-TR	
SW-TH , CA3/4 , SP-CC , B-R	
G-TR , HNG , W-DOG , TAG-L	