














































































































GROUP A

	A 1	B 2	C 3	D 4	E 5	F 6	G 7	H 8	I 9	J 10
Family 1	DYNAMIC STRENGTH 3 Base Names (1: A-Frame, 2: Straddle Cut, 3: Explosive High-V)									
100	A101 	A102	A103	A104 	A105	A106 	A107	A108	A109	A110
110	A111	A112	A113	A114 	A115	A116 	A117	A118	A119	A120
120	A121	A122 	A123	A124	A125 	A126	A127 	A128	A129	A130
130	A131	A132	A133	A134	A135	A136 	A137	A138 	A139	A140
140	A141	A142	A143	A144	A145 	A146	A147 	A148 	A149 	A150
150	A151	A152	A153	A154	A155	A156	A157 	A158 	A159 	A160
Family 2	STATIC STRENGTH 3 Base Names (1: Support, 2: V-support, 3: Planche/Straddle Planche)									
200	A201	A202 	A203	A204 	A205	A206 	A207	A208	A209	A210
210	A211	A212 	A213	A214 	A215	A216 	A217	A218	A219	A220
220	A221	A222	A223	A224	A225 	A226	A227	A228 	A229	A230
230	A231	A232	A233 	A234	A235 	A236	A237 	A238	A239	A240
240	A241	A242	A243	A244	A245 	A246	A247 	A248	A249 	A250
250	A251	A252	A253	A254	A255	A256	A257	A258 	A259	A260
260	A261	A262	A263	A264	A265	A266 	A267	A268 	A269	A270
270	A271	A272	A273	A274	A275	A276	A277	A278 	A279	A280
Family 3	LEG CIRCLE 2 Base Names (1: Flair, 2: Helicopter)									
300	A301	A302	A303	A304	A305 	A306	A307 	A308 	A309 	A310
310	A311	A312	A313	A314	A315 	A316	A317 	A318	A319 	A320
320	A321	A322	A323	A324	A325	A326 	A327	A328 	A329 	A330
330	A331	A332	A333	A334 	A335	A336 	A337	A338 	A339	A340
340	A341	A342	A343	A344 	A345	A346 	A347	A348	A349	A350
350	A351	A352	A353	A354	A355 	A356 	A357 	A358 	A359	A360

GROUP C

	A 1	B 2	C 3	D 4	E 5	F 6	G 7	H 8	I 9	J 10
Family 7	TURN 2 Base Names (1: Turn, 2: Horizontal Turn)									
700	C701	C702 	C703	C704 	C705	C706 	C707	C708	C709	C710
710	C711	C712	C713	C714	C715 	C716	C717 	C718	C719 	C720
Family 8	FLEXIBILITY 3 Base Names (1: Vertical Split, 2: Balance, 3: Illusion) <i>Not allowed for IM</i>									
800	C801 	C802	C803 	C804	C805 	C806	C807 	C808	C809	C810
810	C811	C812	C813	C814	C815 	C816	C817 	C818	C819 	C820
820	C821	C822	C823	C824 	C825	C826 	C827	C828 	C829	C830
830	C831	C832	C833	C834	C835 	C836	C837 	C838	C839 	C840

GROUP B

	A	B	C	D	E	F	G	H	I	J
	1	2	3	4	5	6	7	8	9	10
Family 4	DYNAMIC JUMP 5 Base Names (1: Air Turn, 2: Free Fall, 3: Gainer, 4: Butterfly, 5: Off Axis) Compulsory for IM									
400	B401	B402	B403 	B404	B405 	B406	B407	B408 	B409	B410
410	B411	B412	B413	B414 	B415	B416 	B417	B418 	B419	B420 
420	B421	B422	B423	B424	B425 	B426	B427 	B428	B429	B430 
430	B431	B432	B433	B434	B435 	B436	B437 	B438	B439 	B440
440	B441	B442	B443	B444	B445	B446	B447 	B448 	B449 	B450 
Family 5	FORM JUMP 4 Base Names (1: Tuck, 2: Cossack, 3: Pike, 4: Straddle/Frontal Split)									
500	B501	B502 	B503	B504 	B505	B506 	B507	B508	B509	B510
510	B511	B512 	B513 	B514 	B515 	B516 	B517 	B518	B519	B520
520	B521	B522	B523	B524 	B525 	B526 	B527 	B528 	B529	B530
530	B531	B532 	B533	B534 	B535 	B536 	B537 	B538	B539	B540
540	B541	B542	B543	B544 	B545 	B546 	B547 	B548 	B549	B550
550	B551	B552	B553	B554	B555 	B556 	B557 	B558 	B559 	B560
560	B561	B562	B563	B564 	B565	B566 	B567	B568 	B569	B570
570	B571	B572	B573	B574	B575 	B576 	B577 	B578 	B579 	B580
580	B581	B582	B583	B584	B585 	B586 	B587 	B588 	B589 	B590 
590	B591	B592	B593	B594	B595	B596	B597	B598 	B599 	B600
5100	B5101	B5102	B5103	B5104 	B5105	B5106 	B5107	B5108 	B5109	B5110
5110	B5111	B5112	B5113	B5114 	B5115 	B5116 	B5117 	B5118 	B5119 	B5120
5120	B5121	B5122	B5123	B5124	B5125	B5126 	B5127 	B5128 	B5129 	B5130 
Family 6	SPLIT LEAP / JUMP 3 Base Names (1: Switch Split, 2: Scissors Leap, 3: Sagittal Split)									
600	B601	B602	B603	B604 	B605 	B606 	B607	B608	B609	B610
610	B611	B612	B613	B614	B615	B616 	B617 	B618	B619	B620
620	B621	B622	B623	B624	B625 	B626 	B627 	B628	B629	B630
630	B631	B632	B633	B634	B635	B636 	B637 	B638 	B639	B640
640	B641	B642	B643	B644	B645	B646	B647 	B648 	B649	B650
650	B651	B652	B653	B654	B655	B656	B657 	B658 	B659	B660 
660	B661	B662	B663	B664 	B665	B666 	B667	B668 	B669	B670
670	B671	B672	B673	B674	B675 	B676 	B677 	B678 	B679 	B680
680	B681	B682	B683	B684	B685	B686 	B687 	B688 	B689 	B690 
690	B691	B692	B693	B694	B695	B696 	B697 	B698 	B699 	B700