	ANIMA	L FLOW IN	STRUCTOR L	EVEL ONE CERTIFICA	TION TEST-OUT	ASSESSMENT	
STUDENT NAME:							
ATTEMPT NO.	ххх						
REVIEW DATE:	00/00/0000						
REVIEWER NAME:	xxx						
POINTS/RESULT:	0 / 42	0%					
TOINTS/RESOET:	0 / 42	070					
	F	PART 1A - F	PERFORMING T	HE MOVEMENTS (FC	ORM-SPECIFIC STRE	TCHES)	
	Student must de			ements listed below, with le		f each form/movement.	
PEOLIDEMEN	TS TECHNIQUE/FORI		essor will assign an o	verall score of 0, 0.25, 0.5, 0	0.75 or 1 for each move.	COMMENTS (IF R	
REQUIREIVEN	TS TECHNIQUE/FOR	IVI RESU					
				DED BEAST UNLC	DAD		
Begins in a proper Loa	aded Beast. w moving forward, knees	1 inch	ECT				
from ground.		CORRE	ECT				
movement.	ht throughout the entire	CORRE	ECT				
front of wrists.	ng, eyes to ground, should	CORRE	ECT				
tilted, hips remain in		CORRE	ЕСТ				
End position: knees re ground, toes tucked u	emain flexed, 1 inch from under.	the CORRE	ЕСТ				
Returns to Loaded Be	east properly.	CORRE	ЕСТ				
Degine in proper Leas	lad Deact initiating with k	aine		WAVE UNLOAD			
rising, heels high.	led Beast, initiating with h	CORRE	ECT				
neutral head.	on with extended legs and	CORRE	ЕСТ				
Initiates flexion wave tuck. Pushes through	with simultaneous chin/p toes.	corre	ЕСТ				
Shoulders translate in pelvis.	n front of wrists before dr	opping CORRE	ЕСТ				
Toes remain tucked u knees extended.	inder throughout waves w	vith CORRE	ECT				
Elbows remain straig	ht throughout.	CORRE	ЕСТ				
Properly sets scaps ba in extended position.	ack and down, corskscrew	vs arms CORRE	ЕСТ				
	wave (eyes to sky), tucks	chin to CORRE	ECT				
	n wave to lift hips versus h	ninging CORRE	ЕСТ				
<u> </u>	tion again before droppin	into CORRE	ECT				
						l	
				BEAST REACH			
Begins in proper Load	led Beast, initiating with h	nips CORRE	ЕСТ				

rising.	CONNECT			
Carries the call out leg, moving up to proper 'Peak' position with neutral head.	CORRECT			
Translates forward into flexion wave with leg tucked tight into body.	CORRECT			
Elbows and base leg remains straight.	CORRECT			
Knee travels past same side arm, settling at or just below elbow.	CORRECT			
Chin/head releases only after knee reaches elbow.	CORRECT			
Eyes are forward, shoulders protracted, non reaching hip is open.	CORRECT			
Initiate the return with the chin tuck, hitting peak position again.	CORRECT			
Keeps leg tucked, bending base leg to return to Loaded Beast.	CORRECT			
			APE REACH	
Begins in proper Deep Ape.	CORRECT			
Reach: chin tucked, back of hands touching, thumbs 1 inch from ground.	CORRECT			
Reach: spine flexed, legs adducted, not reaching forward from hips.	CORRECT			
Initiates the 'Open' with simultaneous shifting of weight to ball of foot and opening of arms.	CORRECT			
Arms remain straight throughout opening.	CORRECT			
Arms do not travel above shoulder height during the Open phase or return to Ape Reach	CORRECT			
Open: arms rotate from shoulder vs. flex/pull from elbows.	CORRECT			
Open: arms at shoulder height, palms to the sky, arms in line with the body, eyes look ahead.	CORRECT			
Open: knees are abducting, hips are slightly lifted from heels.	CORRECT			
Returns to Ape Reach with simultaneous shifting of weight back to heel and closing of arms.	CORRECT			
		· · · · · · · · · · · · · · · · · · ·	CRAB REACH	•
Starts in a perfect Static Crab position with eyes to the rising sun.	CORRECT			
Reaching hand comes up to set between eyes, thumb				

at nose level.	CONNECT
Reaching arm is held central and away from the	CORRECT
face/body (approx. 6-8 inches) and remains bent at	
Initiates with hip lift and corkscrew of base arm.	CORRECT
Hits proper 3 point bridge before moving to reach,	CORRECT
neck neutral with eyes to ceiling. Reach: Simultaneously rotates head, bringing eyes to	
base hand as Call Out arm reaches to frame head.	CORRECT
Reach: upper arm framing head at 90 degrees, bicep	CORRECT
towards back of head. Shoulders stacked.	
Return: begins to retract arm and rotate neck back to neutral before dropping hips.	CORRECT
Returns to perfect Static Crab.	CORRECT
	CORRECT
	-
Begins in proper Loaded Beast.	CORRECT
Initiates movement by moving forward, not up.	CORRECT
Load Tail: knee connects to opposite wrist, 1 inch	CORRECT
from ground, shin and pointed foot angled outwards. Load Tail: shoulders protracted, arms evenly	
weighted, neck long, eyes down.	CORRECT
Reach: traveling ankle plantar-flexed, toes draw the	CORRECT
circle.	
Reach: head drops between arms, not through arms, and eyes are on the base leg.	CORRECT
Peak: shoulders driving towards ears, avoiding	CORRECT
rotation of torso.	CORRECT
Peak: reaching leg at 90 degrees, shin pulling towards	CORRECT
sky. Peak: proper amount of spinal extension, lateral	
flexion, rotation.	CORRECT
Peak: base knee slightly flexed (10 degrees), heel high,	CORRECT
heel rotated outward.	
Return: reverses the entire sequence properly.	CORRECT
PART 1A POINTS: 0 / 6 0%	

PART 1B - PERFORMING THE MOVEMENTS (TRAVELLING FORMS, SWITCHES AND TRANSITIONS)

Student must demonstrate each of the travelling forms and switches/transitions listed below, performing 2x lengths of each TF, and at least 2x reps on each side for S+T.

	Assesso	or will assign an over	all score of 0, 0.25, 0.5, 0.75 or 1 for eac	ch move.	
REQUIREMENTS TECHNIQUE/FORM	RESULT	POINTS	SCREEN SHOT (IF REQUIRED)		COMMENTS (IF REQUIRED)
Regentements recrimingoerronan	MESOEI	TOINTS			
	LA	TERAL TRAVEL	LING APE (VERSION 1 - LOW H	HP)	
Begins in proper Deep Ape (heels down, hips low, eyes to horizon).	CORRECT				
Shifts into balls of feet to initiate movement.	CORRECT				
Hands place simultaneously in cross body contact, shoulder-width apart, 1 hand length distance	CORRECT				
Shoulders shift forward, scaps protract, elbows stay straight.	CORRECT				
Hips stay LOW during transfer.	CORRECT				
Frail foot lands first, in line with lead hand.	CORRECT				
Finishes in perfect Deep Ape after each travelling rep (heels down, hips low, eyes to horizon).	CORRECT				
	LA	TERAL TRAVELI	ING APE (VERSION 2 - HIGH F	HIP)	
Begins in proper Deep Ape (heels down, hips low, eyes to horizon).	CORRECT				
Shifts into balls of feet to initiate movement.	CORRECT				
Hands place simultaneously in cross body contact, shoulder-width apart, 1 hand distance ahead or	CORRECT				
Slightly further Shoulders align over wrists, scaps elevate, elbows stay straight.	CORRECT				
Hips move up over shoulders during transfer. Head is neutral between arms, eyes looking between hands.	CORRECT				
Frail foot lands first, in line with lead hand, base knee extended with free leg tucked tight to body.	CORRECT				
Finishes in perfect Deep Ape after each travelling rep (heels down, hips low, eyes to horizon).	CORRECT				
	LAT	ERAL TRAVELL	ING APE (VERSION 3 - REACHI	ING)	
Begins in proper Deep Ape (heels down, hips low, eyes to horizon).	CORRECT				
Shifts into balls of feet to initiate movement.	CORRECT				
Hands place simultaneously in cross body contact, shoulder-width apart, 1 hand length distance	CORRECT				
Shoulders shift forward, scaps protract, elbows stay straight.	CORRECT				
lips stay LOW during transfer.	CORRECT				
rail foot lands first, in line with lead hand, and trail nip sits on heel.	CORRECT				
Reaching leg fully extends, landing with toes and ball of foot.	CORRECT				
Drops heels to begin transition through hips, eyes to norizon.	CORRECT				
Lifts heels just before trail knee extends, rotating on	CORRECT				

Begins in proper Modified Ape position, knees together, heels off of ground, hands in contact with Bends elbows, palms forward, spots ground for hand landing. Drives out of hips, jumping with outstretched arms, eyes forward, feet pointed. Hips stay low throughout jump and land, elbows remain straight. Lands lightly with hands, properly decelerates landing. Shoulders translate in front of wrist line.	CORRECT CORRECT CORRECT	FORW	ARD TRAVELLING APE	
anding. Drives out of hips, jumping with outstretched arms, eyes forward, feet pointed. Hips stay low throughout jump and land, elbows remain straight. Lands lightly with hands, properly decelerates landing.		FORW	ARD TRAVELLING APE	
together, heels off of ground, hands in contact with Bends elbows, palms forward, spots ground for hand anding. Drives out of hips, jumping with outstretched arms, eyes forward, feet pointed. Hips stay low throughout jump and land, elbows remain straight. Lands lightly with hands, properly decelerates landing. Shoulders translate in front of wrist line.				
landing. Drives out of hips, jumping with outstretched arms, eyes forward, feet pointed. Hips stay low throughout jump and land, elbows remain straight. Lands lightly with hands, properly decelerates landing. Shoulders translate in front of wrist line.	CORRECT			
eyes forward, feet pointed. Hips stay low throughout jump and land, elbows remain straight. Lands lightly with hands, properly decelerates landing. Shoulders translate in front of wrist line.	connect			
remain straight. Lands lightly with hands, properly decelerates landing. Shoulders translate in front of wrist line.	CORRECT			
Shoulders translate in front of wrist line.	CORRECT			
	CORRECT			
ands with balls of feet only (silently)	CORRECT			
and with bails of reet only (silentity).	CORRECT			
Keeps legs tucked up into the body the entire time.	CORRECT			
		TRAVELLING B	EAST (FORWARD + REVERSE)	
Begins in proper Static Beast position.	CORRECT			
imbs lift and land at the same time.	CORRECT			
imbs lift and land lightly.	CORRECT			
Arms and legs stride equal distance per stride.	CORRECT			
Bends elbow to initiate stride, "sets" when finishes stride.	CORRECT			
	CORRECT			
Knee never touches same side wrist.	CORRECT			
Minimal shift or rotation, maintaining neutral spine.	CORRECT			
Eyes are either straight down or slightly in front of	CORRECT			
hands.	CORRECT			
	CORRECT			
the story fravening.	CONNECT	TRAVELLING	CRAB (FORWARD + REVERSE)	
Begins in perfect Static Crab position.	CORRECT			
imbs lift and land at the same time.	CORRECT			
imbs lift and land lightly.	CORRECT			
Arms and legs stride equal distance.	CORRECT			
	CORRECT			
Maintains proper eye line throughout travel (eyes on	CORRECT			
Tising sun).	CORRECT			
Maintains perfect Crab posture throughout stride,	CORRECT			
hips 1" from ground. Forward contact: fingers to full hand, heel to full foot.				
	CORRECT			
	CONNECT		UNDERSWITCH	
Begins in perfect Static Crab or Static Beast.	CORRECT			
Leg always travels underneath of body.	CORRECT			
Crab: simultaneous contralateral lift and land.	CORRECT			
Crab: 'push on the gas', lifting the base heel BEFORE	CORRECT			
any rotation begins. Crab: streamlines rotation by bringing limbs in	CORRECT			
owards midline.	CORRECT			
Crab: finishes in perfect Beast position, limbs landing	CORRECT			
at the same time.	CORRECT			
	CORRECT			
Beast: drops heel of base foot to land and stabilize				
ONLY once rotation is complete.	CORRECT			
at the same time.	CORRECT			
Regins in perfect Crob or Posst	CORDECT	U	NDERSWITCH TAP	
nitiates proper Linderswitch (see Linderswitch	CORRECT			
criteria).	CORRECT			
Properly accelerates/decelerates.	CORRECT			
Squares up with ground for tap.	CORRECT			

Taps with both foot and hand simultaneously (10% body load).	CORRECT			
Taps with elbows extended	CORRECT			
Taps in perfect Crab or Beast (hands shoulder width, knees and feet hip width, correct spine alignment)	CORRECT			
		JUMI	PIMG UNDERSWITCH	
	CORRECT			
Begins in perfect Crab position.	CORRECT			
Lifts contralateral limbs, jumps INTO rotation.	CORRECT			
Jumps UNDER the body, no lateral travel to the movement	CORRECT			
Keeps hips low during the jump.	CORRECT			
Lands in neutral foot Modified Beast (foot, knee, wrist aligning, spine in correct Beast alignment).	CORRECT			
Transitions through the movement window with control and lands lightly.	CORRECT			
Performs the movement with pauses, then as one fluid motion.	CORRECT			
Finishes in perfect Static Crab position, limbs landing at the same time.	CORRECT			
		S	CORPION SWITCH	
Starts in perfect Static Beast.	CORRECT			
Lifts traveling foot (activation) and plantar flexes ankle.	CORRECT			
Slightly internally rotates hip, putting foot in proper travel position.	CORRECT			
As foot draws the circle, hips drive up, head drops down between arms (not through arms). Eyes to base	CORRECT			
Elbows stay straight throughout movement.	CORRECT			
Hits proper peak position of Scorpion Reach (see Scorpion Reach Criteria).	CORRECT			
Knee is only slightly bent in Peak position prior to transitioning fluidly into extension to continue the	CORRECT			
Extends knee on base leg, transfering to 90 degrees at the ankle to transition on outer ridge of base foot.	CORRECT			
Releases traveling arm from the ground at the proper time becoming a counterbalance to the landing leg.	CORRECT			
Lands in proper Modified Crab (lightly) with toes pulled up and arm in 'guarded' position, eyes to the	CORRECT			
panea up and ann in guarded position, eyes to the			FULL SCORPION	
Starts in perfect Static Crab.	CORRECT			
Performs a technically correct Underswitch that	CORRECT			
travels up to Scorpion Reach.				
Hits a proper 'peak' position of Scorpion Reach (see Scorpion Reach criteria).	CORRECT			
Initiates switch fluidly and properly to continue movement in circular direction (see Scorpion Switch	CORRECT			
Lands properly (see Scorpion Switch criteria).	CORRECT			

		SI	DE KICKTHROUGH	
Begins in perfect Static Beast position.	CORRECT			
Lifts contralateral limbs at same time.	CORRECT			
Begins to rotate, bringing eyes down to base foot.	CORRECT			
Drops heel once foot reaches 90 degrees relative to hand.	CORRECT			
Kick: knee fully extended, toes pointed, leg externally rotated, leg remains close to the ground without	CORRECT			
Base arm: shoulder protracted (unless regression option selected), elbow straight.	CORRECT			
Sling arm: shoulder retracted, elbow just above shoulder level.	CORRECT			
Sling hand: back of hand facing same side cheek.	CORRECT			
Hips half way between heel and hand.	CORRECT			
Pushes on gas' to return to Beast (performing proper Underswitch).	CORRECT			
		JUMPII	NG SIDEKICKTHROUGH	
Begins in perfect Static Beast position.	CORRECT			
Performs proper Side Kickthrough for set up (see Side Kickthrough criteria).	CORRECT			
Jumps off the base foot and retracts leg powerfully, landing in neutral alignment (foot and spine) Modified	CORRECT			
Glances at knee to be sure of neutral foot Modified Beast position.	CORRECT			
Continues the transition through the movement window with fluidity into a perfect Side Kickthrough.	CORRECT			
Performs repetitions with pauses in MB, then without.	CORRECT			
		LEVITAT	ING SIDEKICKTHROUGH	
Begins in perfect Static Beast position.	CORRECT			
Performs proper Side Kickthrough for set up (see Side Kickthrough criteria).	CORRECT			
Jumps off the base foot, retracts leg powerfully and lands in proper neutral foot HHMB .	CORRECT			

Hands are placed shoulder width apart and elbows	CORRECT			
stay straight throughout.	CORRECT			
HHMB: head between arms, eyes down to base of	CODDECT			
palms.	CORRECT			
HHMB: hips high, leg tucked towards chest, heel to				
glute.	CORRECT			
HHMB: base leg fully extended, heel high off of the				
	CORRECT			
ground.				
With heel high, lowers hips to transition smoothly into				
opposite leg Side Kickthrough (see Side Kickthrough	CORRECT			
criteria).				
Performs repetitions with pauses in HHMB, then	CODDECT			
without.	CORRECT			
		ERO	NT STEP THROUGH	
		The		
Begins in proper Loaded Beast.	CORRECT			
FStep: lifts hand before foot lands.	CORRECT			
	CORRECT			
FStep: foot lands outside/in front of where hand was.	CORRECT			
FStep: 'attack hand' has palm forward, elbow pulling				
back.	CORRECT			
FStep: eyes at horizon, chest high, back knee slightly	CORRECT			
bent.				
Transitions through movement window smoothly.	CORRECT			
	CONNECT			
Kickthrough leg fully extended and externally rotated	CODDECT			
with foot pointed, close to the ground without	CORRECT			
Base limbs face forward to 12 o'clock direction with				
no rotation of base foot or hand.	CORRECT			
Base heel remains on the ground throughout the				
	CORRECT			
transitions				
Reverses the movement pooperly to return to Loaded	CORRECT			
Beast .				
Begins in proper Loaded Beast.	CORRECT			
Jumps from Loaded Beast, lifting the base hand so the				
•	CORRECT			
foot can land.				
Foot lands outside/in front of where hand was.	CORRECT			
Transitions through movement window, keeping base	CORRECT			
fingers pointing forward.	CORRECT			
Keeps base elbow straight throughout.	CORRECT			
Kickthrough: leg fully extended and externally rotated				
	CORRECT			
with foot pointed, close to the ground without				
Base limbs face forward to 12 o'clock direction with	CORRECT			
no rotation of base foot or hand.				
Hips remain in between base hand and foot	CORRECT			
	CORRECT			
Slight flexed posture, protracted shoulder, guarded	00000000			
arm.	CORRECT			
PART 1B POINTS: 0 / 16 0%				

PART 2 - FLOW DESIGN AND COACHING

Students must demonstrate the capacity to comprise an integrated, fluid Flow, and coach another person in performing that Flow. The Flow should be 90-seconds in duration, and student may NOT use notes when directing it. The student should 'call-out' the Flow using the correct Animal Flow language.

Assessor will assign an overall score for the FLOW DESIGN and COACHING components and will deduct 1 point per incorrect call-out for the LANGUAGE component. Comprised of a minimum 12-15 movements. CORRECT Select movements from both categories: Form CORRECT Specific Stretches and Switches/Transitions. The Flow ONLY utilizes Level 1 FSS and S&Ts CORRECT There is a clear logic to the linking of the Flow CORRECT components. The sequence of the movements promote seamless CORRECT transitions and energy transfer. Alternating side-side movements are NOT performed CORRECT consecutively. The Flow promotes a variety of L1 movements. CORRECT There is fluidity in the way that the coach cues the call CORRECT out. The coach is able to call out the Flow without using CORRECT notes. The coach reacts properly to the proficiency of the CORRECT client (providing additional cues as necessary). The coach is able to concisely correct the client when CORRECT necessary. YOU CALLED... YOU SHOULD HAVE CALLED... CORRECT CORRECT CORRECT CORRECT

CORRECT C							CORRECT	
Image: Constant of the second of the seco							CORRECT	
PART 2 POINTS: 0 / 20 0% CORRECT CORMENTS CORMENTS CORM SPECIFIC STRETCHES TRAVELLING FORMS SWITCHES/TRANSITIONS AND FLOW WAITING Loaded Beast - Unload Lateral Ape V1 Underswitch Jumping Side Kickthrough WAITING WAITING WAITING WAITING WAITING WAITING WAITING WAITING </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>CORRECT</td> <td></td>							CORRECT	
PART 2 POINTS: 0 / 20 0% CORRECT							CORRECT	
PART 2 POINTS: 0 / 20 0% GENERAL COMMENTS GENERAL COMMENTS IF YOU DID NOT PASS, PLEASE SUBMIT ANY MOVES WHICH ARE SHADED RED, BELOW (THESE SCORED 0.5 OR LESS) FORM SPECIFIC STRETCHES TRAVELLING FORMS SWITCHES/TRANSITIONS AND FLOW Loaded Beast - Unload Lateral Ape V1 Underswitch Jumping Side Kickthrough Lateral Ape V2 Underswitch Tap Levitating Side Kickthrough Beast Reach Lateral Ape V3 Jumping Underswitch Front Step Through Ape Reach Forward Ape Scorpion Switch Front Kickthrough 0%							CORRECT	
GENERAL COMMENTS GENERAL COMMENTS IF YOU DID NOT PASS, PLEASE SUBMIT ANY MOVES WHICH ARE SHADED RED, BELOW (THESE SCORED 0.5 OR LESS) FORM SPECIFIC STRETCHES TRAVELLING FORMS SWITCHES/TRANSITIONS AND FLOW WAITING Loaded Beast - Unload Lateral Ape V1 Underswitch Jumping Side Kickthrough WAITING Wave Unload Lateral Ape V2 Underswitch Tap Levitating Side Kickthrough 0% Beast Reach Lateral Ape V3 Jumping Underswitch Front Step Through 0% Ape Reach Forward Ape Scorpion Switch Front Kickthrough 0%							CORRECT	
IF YOU DID NOT PASS, PLEASE SUBMIT ANY MOVES WHICH ARE SHADED RED, BELOW (THESE SCORED 0.5 OR LESS) FORM SPECIFIC STRETCHES TRAVELLING FORMS SWITCHES/TRANSITIONS AND FLOW WAITING Loaded Beast - Unload Lateral Ape V1 Underswitch Jumping Side Kickthrough WAITING Wave Unload Lateral Ape V2 Underswitch Tap Levitating Side Kickthrough MAITING Beast Reach Lateral Ape V3 Jumping Underswitch Front Step Through 0% Ape Reach Forward Ape Scorpion Switch Front Kickthrough 0%	PART 2 POINTS:	0 / 20	0%					
IF YOU DID NOT PASS, PLEASE SUBMIT ANY MOVES WHICH ARE SHADED RED, BELOW (THESE SCORED 0.5 OR LESS) FORM SPECIFIC STRETCHES TRAVELLING FORMS SWITCHES/TRANSITIONS AND FLOW WAITING Loaded Beast - Unload Lateral Ape V1 Underswitch Jumping Side Kickthrough WAITING Wave Unload Lateral Ape V2 Underswitch Tap Levitating Side Kickthrough MAITING Beast Reach Lateral Ape V3 Jumping Underswitch Front Step Through 0% Ape Reach Forward Ape Scorpion Switch Front Kickthrough 0%				05				
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMake Provide Ape0Ape ReachForward ApeScorpion SwitchFront Kickthrough00Crab ReachTravelling Beast0Full Scorpion0				ULI	NERAE COMMENTS			
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMAPE ReachForward ApeScorpion SwitchFront Kickthrough0%Crab ReachTravelling Beast0Full Scorpion100%100%								
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMake Ape ReachForward ApeScorpion SwitchFront Kickthrough0%Crab ReachTravelling Beast0Full Scorpion10%								
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMAPE ReachForward ApeScorpion SwitchFront Kickthrough0%Crab ReachTravelling Beast0Full Scorpion100%100%								
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMake Provide Ape0Ape ReachForward ApeScorpion SwitchFront Kickthrough00Crab ReachTravelling Beast0Full Scorpion0								
FORM SPECIFIC STRETCHESTRAVELLING FORMSSWITCHES/TRANSITIONS AND FLOWWAITINGLoaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughJumping Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughMake Provide Ape0Ape ReachForward ApeScorpion SwitchFront Kickthrough00Crab ReachTravelling Beast0Full Scorpion0								ECC)
Loaded Beast - UnloadLateral Ape V1UnderswitchJumping Side KickthroughWAITINGWave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughForward Ape V3Jumping UnderswitchFront Step ThroughMarket Ape V3Market Ape V3Market Ape V3Front Step ThroughMarket Ape V3Market Ape V3Market Ape V3Market Ape V3Market Ape							0.5 OK L	E55J
Wave UnloadLateral Ape V2Underswitch TapLevitating Side KickthroughBeast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughApe ReachForward ApeScorpion SwitchFront KickthroughCrab ReachTravelling Beast0Full Scorpion						HES/TRAN		WAITING
Beast ReachLateral Ape V3Jumping UnderswitchFront Step ThroughApe ReachForward ApeScorpion SwitchFront KickthroughCrab ReachTravelling BeastFull Scorpion								
Ape Reach Forward Ape Scorpion Switch Front Kickthrough Travelling Beast 0 Full Scorpion Switch			-		-			
Crab Reach Travelling Beast O Full Scorpion			-					0%
	•		-		-			070
				0				