Learning intentions	Success criteria	RULES: No Jewellery
To understand Tuck, Pike and Straddle techniques for basic shapes	To perform basic shape moves with correct technique and efficiency	One person on the Trampoline at a time Face forward when bouncing Spotters to be watching at all times
To be able to perform a set landing confidently and correctly	To execute seat landings and begin to incorporate within a sequence	Socks to be worn Listen to teacher at all times Do not attempt move not comfortable in performing
To understand how to perform a twist move efficiently and correctly	To use correct technique and apply twist moves into a sequence	Safely get on and off trampoline Kit St Ivo PE top
Skills		Black Shorts
Basic Shapes	 Basic Shapes Tuck, Pike and Straddle Toes pointed Legs straight Bouncing on the cross 	St Ivo Socks STRETCH AND CHALLENGE
Seat Landing	Toes PointedLegs straightHands by side	Peer / Self Assessment Incorporate greater detailed routines Join Lunchtime Extracurricular Club
	facing forwards Facing forwardLand on the cross	LINKS TO WIDER CURRICULUM
Twists	 ½ and full twists Centre of the cross Arms in the air to twist Combine twists with other moves 	Anatomy and physiology: name the bones and muscles within the legs that. Femur, tibia, fibula, patella, gastrocnemius, hamstring and quadriceps.

KEY WORDS

Tuck – Move where legs are brought up the chest whilst performer is in the air

Straddle – Legs are straight and pointed outwards whilst performer is in the air

Pike – Legs are straight and pointed together whilst performer is in the air

1/2 Twist – Whilst in the air, performer will twist 180 degrees and land on feet

Spotting – Watching performer on trampoline at all times from the side of trampoline, offering safety if they come near the edge. Students to offer feedback on performance of peers.





Routine Sequence

Learning intentions	Success criteria	RULES: No Jewellery	KEY
To understand the correct technique to perform a front landing safely	To execute a successful front landing using the correct technique	One person on the Trampoline at a time Face forward when bouncing Spotters to be watching at all times	Fro lan to f
To understand the correct technique to perform a back landing safely	To perform a back landing safely and in corporate the move into a sequence	Socks to be worn Listen to teacher at all times Do not attempt move not comfortable in performing	Bad lan bad
To use prior learning and apply it to a sequence routine	To create and perform a sequence routine using skills learnt from previous lessons	Safely get on and off trampoline Kit St Ivo PE top	Swi mo
Skills		Black Shorts	
Front Landing	 Arms flat and slight in front of body Land flat on 	St Ivo Socks	
	stomach	STRETCH AND CHALLENGE	
	Head slightly liftedStart and land in centre of cross	Peer / Self Assessment Incorporate greater detailed routines Join Lunchtime Extracurricular Club	
Back Landing	o Start and land in		
	centre of cross Land on lower back Head slightly lifted Kick legs to get back to feet	LINKS TO WIDER CURRICULUM Anatomy and physiology: name the bones and muscles within the arms for Front Landing.	

o Perform an "inswing" routine sequence



ont Landing – Move where performer nds on front of body and then bounces feet

ick Landing – Move where performer nds on their back and then bounces ick to feet

ringtime – Where sequence routine oves follow one after another with no ounce in between.

Ulna, Radius, Humerus, Bicep and Triceps



Learning intentions	Success criteria	RULES:	KE
To understand the correct technique needed for a front somersault	To be able to perform somersault with or without support	No Jewellery One person on the Trampoline at a time Face forward when bouncing Spotters to be watching at all times	Cr an
To be able to perform different moves to execute a Cradle	To apply a Cradle within a sequence routine and still maintain a in swing routine	Socks to be worn Listen to teacher at all times Do not attempt move not comfortable in performing Safely get on and off trampoline	Tui pe Ma po
To confidently perform a turntable within a sequence	To apply a Cradle within a sequence routine and still	Kit	of Co
Skills	maintain a in swina	St Ivo PE top Black Shorts	ce
Front Somersault	 Arms start in the air Tuck body quickly to cause momentum Release out of tuck position to slow rotation down 	St Ivo Socks	bo co of a l
Cradle	 Start to perform a back landing Kick legs to bring body back to vertical position Once vertical in the air, perform half twist to back landing 	Peer / Self Assessment Incorporate greater detailed routines Join Lunchtime Extracurricular Club LINKS TO WIDER CURRICULUM	
Turntable	 Perform a front landing As coming off trampoline perform a tuck and twist body Once twisted 180 degrees, perform another front landing 	Anatomy and physiology: Understand what axes and planes different moves go through E.G Front Somersault through Transverse Axes	

KEY WORDS

Cradle – Back landing, to half twist into another back landing

Turntable – Front landing, to half twist performed whilst in a tuck to front landing

Moment of inertia – changing body positioning to increase / decrease speed of rotation

Cast - sideways travel, caused by the centre of mass moving sideways as the body leaves the bed. Cast can be corrected by improving the take phase of the skill. It is common to see casting in a back landing half twist to feet, the roller and cat twist.

