Y3 — Travelling S	Skills - KLP
Knowledge	Concept & Vocabulary
To explore a variety of pathways - straight, zigzag, curved, triangular, circular pathways (forwards & backwards) using different parts of the body.	To use the floor & low-level apparatus to explore a variety of pathways (straight line, curved, zigzag). Travelling using tiptoe, step - jump - hop, chassis steps, cat leap and
To explore different pathways using the low-level apparatus (straight, zigzag, curved, triangular, circular pathways) demonstrating control and coordination.	hopscotch. Use pivot turns whilst travelling in a variety of ways. Make decisions about speed, level, shape, body part to improve their
To link pathways using turns: • Quarter turns • Half turns • Full turns • Pivot turns To incorporate a 3 second balance into a clear pathway routine. Balances to include symmetrical and asymmetrical body shapes.	performance. Vocabulary Control Coordination Linking movements Quarter turn Half turn Full turn Pivot
To create a sequence using the low-level apparatus demonstrating clearly defined pathways, 2 balances and 2 turning movements. To perform and evaluate a sequence using technical vocabulary to describe a performance - pathways, travelling, balances, sequences, control, coordination.	Recall from Year 2: Concept To move around a space demonstrating an ability to follow different pathways, creating and repeating short sequences. Vocabulary Pathways Travelling
	To explore a variety of pathways - straight, zigzag, curved, triangular, circular pathways (forwards & backwards) using different parts of the body. To explore different pathways using the low-level apparatus (straight, zigzag, curved, triangular, circular pathways) demonstrating control and coordination. To link pathways using turns: Quarter turns Half turns Full turns Pivot turns To incorporate a 3 second balance into a clear pathway routine. Balances to include symmetrical and asymmetrical body shapes. To create a sequence using the low-level apparatus demonstrating clearly defined pathways, 2 balances and 2 turning movements.

