

## ALMOND HILL JUNIOR SCHOOL MEDIUM TERM PLAN

TOPIC TITLE/SUBJECT: Gymnastics – Unit A – Counter-Balance and Counter-Tension YEAR GROUP: 6

Vocabulary  Counter-balance Counter-tension Compose Sequence Levels Speed Direction Balance	<ul> <li>Flexibility</li> <li>Centre of gravity</li> <li>Strength</li> <li>Technique</li> <li>Travel</li> <li>Contrast</li> <li>Link</li> </ul>	Skills     Create their own complex sequence range of actions and movements: tholding shapes, jumping, leaping, stretching.     Demonstrate precise and controlled parts in their actions, shapes and b Confidently use equipment to vault into sequences.	ravelling, balancing, winging, vaulting and diplacement of body alances.  and incorporate this	What we already know     At KS1, children have previously had experience of linking a few movements together to create a short sequence. They have travelled in a variety of ways including rolling. They have also practised climbing onto and jumping off of small pieces of equipment safely.  In lower KS2, children have created sequences by linking movements with increasing accuracy and control. They have been able to include different levels, speeds and directions in their	
<ul> <li>Jump</li> <li>Shapes</li> <li>Coordination</li> <li>Control</li> <li>Fluently</li> </ul>	<ul><li>Roll</li><li>Spin</li><li>Analyse</li><li>Precision</li></ul>	<ul> <li>Apply skills and techniques consistently, showing precision and control.</li> <li>Develop strength, technique and flexibility throughout performances.</li> <li>Show clear body tension to perform counter-balance and counter-tension shapes with a partner.</li> <li>Confidently show counter-balance and counter-tension balances while incorporating more complex equipment into sequences.</li> </ul>		sequences. They now have more awareness of their centre of gravity and has used this knowledge to perform different balances. They have begun to use equipment in their sequences. Previous units studied have focused on 'stretched, curled and arched shapes; symmetry and asymmetry; and balance.'  In year 5, children have practised flight on and off of the floor and a range of apparatus with increasing precision and fluency. They have thought about transitions between movements and created longer more complex sequences.	
Illustration  A Company of the Compa		<ul> <li>Application/ Outcomes</li> <li>To perform counter-balance and counter-tension shapes with a partner both on and off of equipment.</li> <li>Create more complex sequences which incorporate all of the above skills with precision and control.</li> <li>To perform sequences which incorporate more complex equipment.</li> </ul>		Concepts  Counter-balance Counter-tension Body tension Levels Directions Speed	<ul> <li>Unison</li> <li>Linking</li> <li>Balance</li> <li>Rolling</li> <li>Jumping</li> <li>Travelling</li> </ul>
Other/Cross Curricular Links with English/Maths  Maths – direction, shape, symmetry.  English – terminology (language)  PSHCE – turn taking, working with peers, considering others' feelings when giving feedback.			Canon  Adaptation for SEND      Resource cards with ideas to support     Simplified moves to copy     Less success criteria		

- PSHCE turn taking, working with peers, considering others' feelings when giving feedback.
- Less success criteria
- Adult support
- Smaller groupings
- Selected learning partners

TERM: Autumn 2