					Front scale	-Knees at chest		
		previ	ew from pag	Notes e 2 of 1	<ul> <li>Activity 2: Crack the egg and stability of front and back support</li> <li>In pairs students are to test the strength of each other by applying pressure around the person holding the position</li> <li>Works on tight body preparation, being stable and having a secure base</li> <li>Activity 3 Hacustands</li> <li>Bunny hops</li> <li>Tuck stand</li> <li>Scorpion half stand (assisted and unassisted)</li> <li>Handstand against a wall</li> <li>Full handstand (assisted and unassisted)</li> <li>Students to see how long they can hold a handstand for and challenge each other to walk and complete a handstand</li> </ul>	<ul> <li>V-sit KTPs</li> <li>Straight arms</li> <li>Straight legs at 45</li> <li>degrees</li> <li>Point toes</li> <li>Shoulder Stand KTPs</li> <li>Hands on hips</li> <li>Feet, knees, hips, shoulders all in one line in the air</li> <li>Handstand KTPs</li> <li>Shoulders, hips, and legs all in a straight line, straight arms, both feet and knees together</li> </ul>		
2	Being Healthy, safe and active (Ss 1.1)	Moving our Body, Understandi ng movement, learning through movement (Ss 2.1, Ss 2.2, Ss 2.3)	Statics 1. Students must work together to create a static that incorporates all students all with different statics 2. Students must be creative with their movements and have a stable, effective base of support within their balancing group 3. Students must be	-Assessment is to be completed by the teacher as they watch and constantly observe all groups completing the pair and group activity -Assessment is made at the end of class, with the teacher and students identifying the different	<ul> <li>Warm up: -Students are to complete a handstand circuit as this will prevent injury when completing partner statics and group statics</li> <li>Dynamic and Static stretches are to be completed are a whole class to improve strength and flexibility</li> <li>Activity 1: Partner balancing statics</li> <li>Students will be given a sheet of paper from the teacher with all different supports and positions that they will have to replicate and complete</li> <li>Make sure that partners are matched equal weight and height</li> <li>This activity encourages good body composition and stability within the base supports</li> <li>Rotate within your pairs so you get to engaged</li> </ul>		FMS, RE, GS	16x gym mats 16x diagrams with balancing statics on them

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