Assessment in my Subject	Think: What? When? How? Why?
Subject: PE	Subject Leader: Sophie Heron
 Initial Teachers base the lessons on what has been taught in previous milestone/s and have an understanding of what is needed to show progression within the milestone (Basic, Advancing, Deep) and between the 3 milestones. Observations of children in initial lesson of unit being taught will identify children where lessons need to be adapted to recap particular skills or for individuals 	 Informal observations take place in every lesson in order for teachers to adapt teaching activities as required Videos may be taken in some lessons and then replayed afterwards Lessons are adapted as required following the gaining of this information
 Retrieval Retrieval tasks may form parts of some lessons, in particular the warm ups to enable prior learning from previous units or years to be recapped. Recapping skills during lesson – e.g., by asking children to explain what is important when we throw a ball underarm 	• Through informal lesson observations, teachers may identify children with skills gaps or gross motor difficulties. Teachers will then ensure any gaps are planned into subsequent lessons, or, if necessary, children will be referred for Smartmoves support strategy or fine motor support strategy group.
Summative Each unit from the PE long term planning has an associated Portrayal of Progress (POP) task. These are used at the end of every unit (half termly) The activity is set up and teachers will watch (or video) the task. Using the grid for the activity (as example below), teachers will then use the milestone progression to assess whether children are working at basic/advancing/deep. Teachers will write each child's initials on for anyone who working at a basic or deep level. Other children are all assumed to be working at advancing level. The state of the state	 Photographs and videos capturing WOW moments WOW moments shared in newsletters and worship times Children working at deep level in PE are considered for enrichment events