Core Skills FUNCTIONAL NUMERACY GGA Level 9 Core Vocabulary Independence and Play/Leisure Early/General Mathematical Skills **Organisational Skills** Pupils read, understand and use Demonstrates understanding Plays games involving Join in with number the concept of: Full..... of time relating to what is moving forwards/ rhymes/ songs/ stories up to 5 happening now/next on their backwards Empty..... daily/personal timetable Up..... Down..... ٠ Begins to count a small Same..... Experiments with group of objects in a line/set Today..... Forwards..... • Identifies? the current day of weight playing using scales by pointing to or touching each one at a time and giving it a the week , i.e. today is? Backwards..... number- order can be random First..... Last..... Explore changing How many..... • Reliably counts out up to 3 shape in a variety of Use correct number names Count..... objects materials e.g. play dough/ to point and count along a set of Red..... Give 3 examples corn flour/ wet sand/ clay items up to 3 Yellow..... 1..... Blue Green 2..... Less..... • In play, share out a Sorts objects into sets by 3..... group of items ensuring a given colour/s Pupils also understand and use everyone has a quantity. the concept of: Please give examples Give out one object to . Responds by counting / each person/object in a group naming a number when asked • In role play, give 'how many?' shopkeeper 1 coin in exchange for 1 item Identifies which • Recognise when there is not enough for everyone to have containers or pictures of containers are full or one..... • Uses random numbers in empty..... play • Pours to fill a cup stopping at . Begins to understand quantity and can identify which the top..... Begins to indicate a set/group has more and which has less..... counting sequence in play • Looks for object when not in usual place End of Key Stages 1 and 2 Plays games involving (years 2 and 6) statutory matching colours assessment Knows where to place objects/.... Mathematics Standard 1 resources to tidy up within a familiar setting Demonstrate an . Give 3 examples understanding of the 1..... concept of 1:1 correspondence (e.g. giving one cup to each pupil) 2..... 3..... 41

	Date		Date		Date		Date		Date
20% Achieved		40% Achieved		60% Achieved		80% Achieved		Level Achieved	