Hunmanby Primary School Numeracy Provision Map

Numeracy		
Wave One-Quality First Teaching Planning emphasises what children will learn Assessment based on what the child already knows, understands and can do (AFL) Personalised and differentiated teaching, including high order questioning e.g. Blooms Taxonomy Varied teaching styles to match the individual needs of the child i.e.visual/auditory/kinesthetic/open and closed tasks Use of a range of access strategies to help the child over come barriers to learning e.g. models and images (ICT) Tasks are clearly explained or modeled-success criteria and learning outcomes are clear Organisation of classroom environment is conducive for learning Differentiated learning walls to support learning and teaching Pupils given time before responses are required Introduced or difficult vocabulary is clarified, written up, displayed and referred to Pupils are provided with relevant and accessible resources e.g. word lists, number lines, number squares, tables squares etc Alternatives to writing are used including mind mapping Consideration of the use of peers to maximize opportunities for learning e.g. Talk Partners KIRF – Key Instant Recall Facts for maths used half termly-NYCC Mathletics Regular homework relating to work in class/individual targets Developmental marking Minute Maths rapid recall Target time Mental maths tests Individual target	 Wave Two – Interventions for Catch Up Targeted use of wave 2 interventions e.g. ✓ Number shark ✓ Supporting Children With Gaps in their Mathematical Understanding ✓ Securing level ✓ Springboard materials targeted to different pupils according to need, linked to current class unit of work ✓ Guided Maths-increasingly 	Wave Three – Additional and Different for some Pupils Increasingly individualized programmes based on independent evidence of what works (Intervention Maps/Inclusion Passports) Individual session with visiting specialist
	 ✓ Guided Maths-increasingly personalized ✓ In class support from additional adults ✓ Opportunities for pre- 	 Learning support advice from EMS wave 2 interventions delivered to 'out of year' groups
Setting of maths in year 5 and 6		