| M | M1a | M1b | M2a | M2b |
| :---: | :---: | :---: | :---: | :---: |
| - Play shopping <br> - Picks up and purposefully moves objects <br> - Puts objects in a bag <br> - Looks in a cup once it's been filled/emptied <br> - Fills a container <br> - Explores water play <br> - Drops stones in water <br> - Makes a choice based on length <br> - Explores/plays with coins <br> - Aware of light/dark <br> - Make objects move fast/slow | - Tries to move heavy/light objects by pushing/ pulling <br> - Fills containers showing awareness of when full <br> - Identifies the bigger/smaller of 2 <br> - Identifies and sorts big and small objects, e.g. balls (same object) <br> - Sorts coins by colour <br> - Plays with shopping <br> - Shows anticipation of daily routine <br> - Respond to timeline <br> - Watches sand timer | - Compares the weight of 2 objects with assistance <br> - Begin to use the terms 'heavy' and 'light' in play <br> - Pours liquid from one container to another <br> - Explores the use of objects in water play <br> - Identifies which container has more/less liquid <br> - Sorts, compares and points to big/little small/large on request <br> - From a choice responds to - give me the small/big ball <br> - Finds 2 objects of the same length <br> - Can match and sort coins by size and colour <br> - Counts out 31 p coins <br> - Sequences 2 pictures of daily events | - Correctly uses comparative terms; heavy/light, big/small, long/short, before/after, day/night, light/dark <br> - From a choice of 2 finds the heavier/lighter object and label it <br> - Attempts to balance scales <br> - Finds out which container holds the most <br> - Finds the biggest/smallest from 3 <br> - Sort coins by colour/size <br> - Play shop up to $5 p$ with $1 p$ coins <br> - Sequences 3 pictures of daily events <br> - Move objects slowly/quickly on demand | - Use comparative language e.g. heavy/light, long/short, large/small, taller/shorter <br> - Identifies objects heavier/lighter than <br> - Begin to estimate weight <br> - Compares volume of containers e.g. which holds more/less <br> - Begins to estimate capacity e.g. number of cubes <br> - Identifies the larger and smaller group of 2 sets of objects <br> - Identifies largest/smallest object of 5 <br> - Starts to estimate length <br> - Uses/puts out 1 p coins to 10 p <br> - Sequences 4 pictures of daily events - morning, afternoon, meal times, bedtimes, day, night <br> - Rote chant days of the week |



