Create a vegetable superhero. What is its superhero name? What is it's super power?Can you write about your superhero?

Adults encourage writing but let children use their phonic knowledge and allow phonetically plausible spellings.

'The carrot is bloo' 'He is majic' 'It eets grayps'.

Use letter formation sheet to ensure children form letters correctly.

Part, part whole models Numicon Number lines Subitising Collect 5 pebbles/counters/ smarties etc. Drop the objects and ask the question, what do you see? Children may say for example, peas. Children should see an amount without counting '1 Find double by building two towers that have the same amount of bricks. Length and Height Find your favourite toy. Can you find some toys that are shorter/ taller than the toy? Can you order the toys shortest to tallest?	Reading	Please read with your child at least 5 times per week. Please record every time your child reads to you. (School reading book)		
Practice number recognition and formation 0-10 (Formation sheet in book bag) Part, part whole models Number lines Subitising Collect 5 pebbles/counters/ smarties etc. Drop the objects and ask the question, what do you see? Children may respond; 'I see 3 here and 2 here.' 'I see 2, 2 and 1.' Do this for amounts between 1-5. It becomes much harder to subitise with larger numbers they need to be able to recognise the pattern. You can use this when exploring outside, at the shops, everywhere! Please use Numbots to practice key maths skills. (Log in details on yellow reading diary) Use dominos to find doubles. Roll two dice until you have the same on both. How many doubles can you make in the find double by building two towers that have the same amount of bricks. Length and Height Elength and Height Can you favourite toy. Can you find some toys that are shorter/ taller than the toy? Can you order the toys shortest to tallest? Can you order the toys shortest to tallest? Can you find five items, then measure the length of each item? (The car is 5 paper clips long.) Particle number recognition and formation 0-10 (Formation sheet in book bag) **Use dominos to find doubles. **Roll two dice until you have the same on both. How many doubles can you make in the same amount of bricks. **End the length **End the length **Can you order the toys shortest to tallest? **Can you find five items, then measure the length of each item? (The car is 5 paper clips long.)	Phonics	Please practice their sounds and speedy word reading.		
Add maths activities to tapestry. In Book Bag Part, part whole models Number lines Subitising Collect 5 pebbles/counters/ smarties etc. Drop the objects and ask the question, what do you see? Children may say for example, peas. Children should see an amount without counting '1 see S' (Subitising) How do you see it? Children may respond; '1 see 3 here and 2 here.' '1 see 2, 2 and 1.' Do this for amounts between 1-5. It becomes much harder to subitise with larger numbers they need to be able to recognise the pattern. You can use this when exploring outside, at the shops, everywhere! Practice number recognition and formation 0-10 (Formation sheet in book bag) • Use dominos to find doubles. • Roll two dice until you have the same on both. How many doubles can you make the same amount of bricks. • Find double by building two towers that have the same amount of bricks. • Find your favourite toy. Can you find some toys that are shorter/ taller than the toy? Can you order the toys shortest to tallest? • Can you find five items, then measure the length of each item using bricks, pasta paperclips? What is the length of each item? (The car is 5 paper clips long.)	Spellings	Practice spelling- the, I, no, my, he, she, of, me, be, for, you, your		
Number lines Subitising Collect 5 pebbles/counters/ smarties etc. Drop the objects and ask the question, what do you see? Children may say for example, peas. Children should see an amount without counting 'I see 5' (Subitising) How do you see it? Children may respond; 'I see 3 here and 2 here.' 'I see 2, 2 and 1.' Do this for amounts between 1-5. It becomes much harder to subitise with larger numbers they need to be able to recognise the pattern. You can use this when exploring outside, at the shops, everywhere! Length and Height • Find your favourite toy. Can you find some toys that are shorter/ taller than the toy? Can you order the toys shortest to tallest? • Can you find five items, then measure the length of each item? (The car is 5 paper clips long.)	Add maths activities to tapestry. In Book Bag Part, part whole models Numicon		 Use dominos to find doubles. Roll two dice until you have the same on both. How many doubles can you make? 	
HALF TERMIN PROJECTS		Collect 5 pebbles/counters/ smarties etc. Drop the objects and ask the question, what do you see? Children may say for example, peas. Children should see an amount without counting 'I see 5' (Subitising) How do you see it? Children may respond; 'I see 3 here and 2 here.' 'I see 2, 2 and 1.' Do this for amounts between 1-5. It becomes much harder to subitise with larger numbers they need to be able to recognise the pattern.	 Find your favourite toy. Can you find some toys that are shorter/ taller than the toy? Can you order the toys shortest to tallest? Can you find five items, then measure the length of each item using bricks, pasta or 	
MALF TERMILIT PROJECTS				

