# Year 1 Half Term Learning grid Spring 1 'One small step..'



### Narrative- Beegu - Letter writing / Character description

Join clauses using 'and'
Use simple noun phrases
Sequence sentences to form short narratives
Select basic ideas and content linked to purpose
Write a simple sentence with subject/verb agreement
Reading

Read words containing taught sounds
Recall the main points of a narrative in the correct sequence.
Explain clearly their understanding of what is read to them.
Develop understanding by drawing on what they already know

#### **Phonics**

Week 1 - c, k, ck, ch Week 2 - s, c, sc Week 3 - j, g, dge

number-line)

### Poetry - Space poems

Compose a sentence orally before writing it
Write a simple sentence starting with a noun/proper noun
Use simple noun phrases
Use capital letter for the personal pronoun 'I'
Use -s -es to show plurals where root word doesn't change

## Reading

Read other words of more than one syllable

Identify how repetitive patterns, words and phrases aid their enjoyment of the text

Phonics

Week 6 - wa, o

#### Mathematics Addition and Subtraction Measure - Time and Mass Geometry and Fractions Multiplication and Division Recognise and name common 2-D shapes, Derive the partitions for 8,9 and 10 Count in multiples of twos, fives and tens. Tell the time to the hour. Begin to draw the including squares, circles, rectangles, and Use partitions of 5,6,7,8,9 and 10 to derive associated subtraction facts. Solve one-step problems involving multiplication hands on a clock-face. triangles Use partitioning and part-whole diagrams to read, write and interpret mathematical statements and division, by calculating the answer using Know how many minutes there are in an hour Recognise half and quarter of a shape to 20 ~ focus on teen numbers and the language of 'ten and some more' (teen numbers) concrete objects, pictorial representations, and Solve practical problems involving mass or Use tens frames to develop understanding and the recall of the set of calculations showing 'ten and solve fraction of shape problems arrays with the support of the teacher. weight using the language of heavy/light; plus some ones' heavier than/lighter than. Pictorial recording Solve one-step problems that involve addition, Deepen understanding of the relationship between the concrete and ordinal for numbers up to 20. E.g. '11 is ten and one' (using concrete objects) and also '11 is one more than 10' (position on a

Year 1 & 2 Wider Subject areas							
Science - Seasonal Changes	Music - Man on the Moon	Design Technology - Textiles	R.E. – Story telling / Judaism	Computing - Moving a Robot	P.E. – Target games / Yoga	PSHE - Friendships	History – Moon landing
Observe and describe weather associated with the seasons. Observe and describe weather associated with the seasons. Observe and describe weather associated with the seasons. Observe changes across the four seasons. Gather data to answer a question.	Timbre WALT: explore, use a range of sounds and sound makers (including vocal sounds) Challenge: respond to a range of sounds Texture WALT: Explore and respond to a sound Challenge: explore and respond to many sounds	Create a design criteria. Follow a design criteria. Cut and join fabric using running stitch. Evaluate against a design criteria.	What is the good news that Jesus brings?  WALT: Understand that Judaism is another religion that many people around the world follow.  WALT: simply retell/summarise at least 2 stories that Jesus told in the gospel.	Predict and follow commands to control a robot.  Give clear directions and act out instructions.  Create and test sequences of movement commands, including debugging when needed.  Plan routes and find more than one program to reach a destination.	WALT: Perform dances using simple movement patterns.  WALT: Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities	·	WALT: Put event in chronological order WALT; Understand how we find out about the past WALT: Ask questions about the past WALT: Explore a significant event in history (moon landing)