Year 2 Week 1 : Math

| Choose two - three of these activities to complete each day. Colour in the box when it's completed. |  |  |  |  |  | Practice these every day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Count backwards in 2s from 20 | Write a word problem to show this number sentence. $16+4=20$ | Solve the sums $\begin{gathered} 24+12= \\ 9+5= \\ 75+24= \end{gathered}$ | Draw and label as many 2D shapes as you can. | Draw 50c at least 3 different ways using coins. | Count forward in 2s from 10 - see how high you can go! | Task 1: Practice skip counting from $10-50$ in $2 \mathrm{~s} / 3 \mathrm{~s} / 5 \mathrm{~s} / 10 \mathrm{~s}$ <br> Task 2: Choose a three-digit number and show it in: <br> Words: <br> Part-part-whole: <br> One more/one less: |
| Find as many triangles you can in your home. | Choose three toys. Order them from smallest to biggest. | List three things that are CERTAIN Eg: <br> "It's certain that the sun will come up in the morning" | Solve the sums $\begin{gathered} 38-16= \\ 13-5= \\ 88-43= \end{gathered}$ | Measure the length of items in your house with a spoon. | Share 6 apples between two people (Draw a picture) | Ten more/ ten less: <br> Task 3: Write your number facts for a part-part-whole. Choose and make a different part-part-whole each day Example: |
| List three things that are IMPOSSIBLE Eg: "It's impossible to see a dragon" | Draw five ways you can make \$1 | Find 3 containers in your house order them from what can hold the least to the most. | ```Practice your extended rainbow facts: 0 + 100 = 100, 10 + 90=100,20 +80=100``` | Create an animal out of 2D shapes. Draw and decorate it! | Practice your extended Double Facts Eg: $\begin{aligned} & 10+10=20 \\ & 20+20=40 \end{aligned}$ | 9   <br>  5 4 <br> 1. $5+4=9$  <br> 2. $4+5=9$  <br> 3. $9-5=4$  <br> 4. $9-4=5$  <br> Task 4: Practice your double facts   |

Year 2 Week 2 : Math

| Choose two - three of these activities to complete each day. Colour in the box when it's completed. |  |  |  |  |  | Practice these every day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Use Jump Strategy to solve the following: $\begin{aligned} & 24+23= \\ & 47+35= \\ & 83+59= \end{aligned}$ | Draw an interesting artwork using squares, rectangles, triangles and circles. | Continue the following number pattern: $3,6,9$, 12, $\qquad$ _, <br> "We are counting in __'s' 's" | Find as many squares as you can in your home. | Complete these Number Sentences: $\begin{aligned} & 32-\quad=22 \\ & 45--=38 \end{aligned}$ | Show/Draw how to make \$5 at least 3 different ways using notes and coins. | Task 1: Practice skip counting backwards from 50-10 in $2 s / 3 s / 5 s / 10 s$. <br> Task 2: Choose a three-digit number and show it in: <br> Words: <br> Part-part-whole: <br> One more/one less: <br> Ten more/ ten less: <br> Task 3: Write your number facts for a part-part-whole Choose and make a different part-part-whole each day Example: $\qquad$ |
| Write a worded problem to match this number sentence: $12+8=20$ | Draw a map of your house. <br> Write <br> directions from your bedroom to the kitchen. | Draw 6 groups of 3 lollies. <br> How many are there all together? | Complete these <br> Number <br> Sentences: $\begin{aligned} & 15+\ldots=37 \\ & 20+\ldots=46 \end{aligned}$ | Solve the sums $\begin{gathered} 46-18= \\ 19-7= \\ 95-54= \end{gathered}$ <br> Write down what strategy you used "। used $\qquad$ to solve, because " $\qquad$ | Draw and label as many 3D shapes as you can. (Edges, Vertices, Faces) |  |
|  |  |  |  |  |  | 10 5 |
| Use Chunking Strategy to solve the following: $\begin{aligned} & 53+12= \\ & 72+25= \\ & 95+29= \end{aligned}$ | Write as many addition and subtraction number sentences as you can using the numbers 7, 8 and 15. | Continue the following number pattern: 4, 8, 12, $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> "We are counting in _'s' $\qquad$ | Show/Draw how to make \$10 at least 3 different ways using notes and coins. | Complete these Number Sentences: $\begin{aligned} & 53+\ldots=60 \\ & 35+\_=42 \end{aligned}$ | Continue the following number pattern: $35,31,27$ $\qquad$ | 1. $10+5=15$ <br> 2. $5+10=15$ <br> 3. $15-5=10$ <br> 4. $15-10=5$ <br> Task 4: Practice your double facts |

Year 2 Week 1: English

| Choose two - three of these activities to complete each day. Colour in the box when it's completed. |  |  |  |  |  | Everyday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SOUNDS <br> Create an anchor chart with AY sounds | SECRET CODE Convert words of your choice into a secret code. E.g. $a=1, b=2$ and so forth. e.g. all $=1,1212$ | SILLY SENTENCES <br> Use these words to write silly sentences Sport, short, explore, support, export, sour, turn, nurse | MAKE A PUZZLE <br> Write words and then cut then up into a puzzle. Then put back together. | WORD SEARCH <br> Create a word search with Words of your choice. | RHYMING WORDS <br> Write as many words as you can that rhyme with 'bat' | Read to an adult in your home for 10 mins per day and follow the process below: <br> Before reading: <br> Talk about what you predict will happen in |
| WRITING <br> Find an insect. Draw and label a picture and write three factual sentences about the insect. | HANDWRITING <br> Practise your bouncing letters $b, h, m, n, r, p, k$ | RAINBOW WRITE <br> Write words that start with the letter 'B' with different colours. | SOUNDS <br> Create an anchor chart with OW sounds | WRITING <br> Write a dream shopping list. | WRITING <br> Write three things that you are grateful for. Start your sentence with, I am grateful for... | After Reading: <br> Retell the story- <br> Characters? <br> Setting? <br> Beginning? <br> Middle? <br> End? |
| SPELLING <br> Use look, say, cover, write check with these words: <br> Boy, joy, toy, soy, toys, coin, boil, oil, join, foil | RHYMING <br> WORDS <br> Write as many words as you can that rhyme with 'Start' | WRITING <br> Write a story about your favourite toys | WRITING <br> Write a recount of a fun day that you had with your family. | READING <br> Write a retell of a book you read today. | HANDWRITING Practise your straight line letters $I$, $i, j, l, f, t, x, z$ |  |

## Year 2 Week 2 English

| Choose two - three of these activities to complete each day. Colour in the box when it's completed. |  |  |  |  |  | Practice these every day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HANDWRITING <br> Practice your Wavy letters- u, w, $v, e, y, s$ | WRITING Write a poem about your favourite animal. Try to use rhyming words. | WRITING <br> Clean up your bedroom. Then, write a procedure for how to clean your bedroom. | WRITING <br> Write a recount of what you did yesterday. Use words like first, then, next and finally. | LETTER COLLAGE <br> Cut out letters from newspapers And magazines and create words. | WRITING <br> Create a poster with 3 reasons why it is important to wash your hands. | Read to an adult in your home for 10 mins per day and follow the process below: <br> Before reading: |
| WRITING <br> Brush your teeth. Write a procedure for brushing your teeth. | RHYMING WORDS <br> Write as many words as you can that rhyme with 'FLY' | SOUNDS Create an anchor chart with IRE sounds | RAINBOW WRITE <br> Write words that start with the letter ‘G' <br> with different colours | SILLY SENTENCES Use these words to write silly sentences Our, out, round, about, house, now, how, down, brown town | HANDWRITING <br> Practice your magic C letters- a, c, d, g, o, q | predict will happen in the book. <br> After Reading: <br> Retell the story- <br> Characters? <br> Setting? <br> Beginning? <br> Middle? |
| SPELLING <br> Use look, say, cover, write check with these words: Cake, bake, mate, sale, male, fate, make, take, fake, brake | WRITING <br> Write a recount of the first day of school. | SOUNDS <br> Create an anchor chart with EA sounds | WRITING <br> Draw a picture of an imaginary creature. Write some sentences describing it. | WRITING <br> Write three sentences about the best food in the world. | WRITING <br> Write a retell of your favourite movie | End? |

