## Old Guildford Public School Learning at Home Grid - Kindergarten - Term 4, Week 1

You will not need access to a digital device to complete most of the following activities. You will need some help from a parent/carer.


| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Eat a healthy snack. Listen to a story. Drink some water. Play a game. Get active! |  |  |  |  |
| MATHEMATICS <br> Warm up <br> Count forwards to 30 and backwards from 20. <br> Count by 10 s to 100 . <br> Find 20 small items, eg beads, rocks, beans and make 2 groups of 10 . <br> Number of the Day <br> The number of the day is 18 On a piece of paper: <br> - Write the numeral <br> - Write the word <br> - Draw a picture <br> - Show the number on a ten frame <br> - Show the number using tally marks <br> - Write the number that comes before and after <br> - Draw a dot pattern. Can you draw a different dot pattern? <br> Problem Solving <br> If I have 5 apples in my basket, how many more do I need to make 7? Draw pictures or items such as real apples to help work out the answer. | MATHEMATICS <br> Warm up <br> Count forwards by 10 s to 100 . <br> Read and write the following numerals: $20,18,16,14,12,19,17,15,$ $13,12$ <br> Complete a page from your Term 4 maths booklet. <br> Who has more? <br> Get a family member, 2 cups, 1 dice or numeral cards from 1-6, and a set of small items, e.g. beans, rocks, buttons. Take turns rolling the dice and putting a matching number of items into your cup. The first player to fill their cup, wins! | MATHEMATICS <br> Warm up <br> Start at the number 15 and count forwards to 30 or beyond if you can. <br> Start at the number 16 and count backwards to 0 . <br> Complete a page from your Term 4 maths booklet. <br> Number of the Day <br> The number of the day is 19 . <br> On a piece of paper: <br> - Write the numeral <br> - Write the word <br> - Draw a picture <br> - Show the number on a ten frame <br> - Show the number using tally marks <br> - Write the number that comes before and after <br> - Draw a dot pattern. Can you draw a different dot pattern? <br> Problem Solving <br> I saw 10 speckled frogs sitting on a log. 2 frogs jumped into the pond. How many frogs are left on the log? Draw pictures or use other strategies to help work out the answer. | MATHEMATICS <br> Warm up <br> Read and write the following numerals: $\begin{aligned} & 10,11,12,13,14,15,16,17, \\ & 18,19,20 \end{aligned}$ <br> Complete a page from your Term 4 maths booklet. <br> How many under the cup? <br> Find 10 small items, eg beads, beans. Put some items under a solid cup and show a family member the remaining items. Have them work out the number of items under the cup then switch places. <br> Problem Solving <br> Reham has three bags of Iollies. Each bag has 4 Iollipops. How many lollipops does Reham have altogether? Draw pictures or use other strategies to help work out the answer. | MATHEMATICS <br> Warm up <br> Count forwards to 30 or beyond and backwards from 20. <br> Count by 10 s to 100 . <br> Complete a page from your Term 4 maths booklet. <br> Number of the Day <br> The number of the day is 20 . On a piece of paper: <br> - Write the numeral <br> - Write the word <br> - Draw a picture <br> - Show the number on a ten frame <br> - Show the number using tally marks <br> - Write the number that comes before and after <br> - Draw a dot pattern. Can you draw a different dot pattern? <br> Problem Solving <br> Wafa had 10 strawberries. She ate some. There are 7 strawberries left. How many strawberries did she eat? Draw pictures or use other strategies to help work out the answer. |
|  |  |  | ay a game. Get active! |  |



