## STAGE 2 ACTIVITY SUGGESTIONS - OFFLINE

READING GRID

| Describe a character in 3 <br> sentences using as many <br> adjectives as possible | Draw the setting from your <br> book with a <br> caption/description below | Write a new ending for your <br> book/chapter |
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| Write or tell a family member <br> 3 predictions you make by <br> looking at the cover of your <br> book before you read it | Make a connection to your <br> book/chapter. This reminded <br> me of (another book, tv show, <br> my family, school, etc) <br> because.... | Write the dictionary <br> meaning for 3 words from <br> your book that are new or <br> you are unsure of the <br> meaning |
| How has the author made <br> this chapter interesting? <br> Identify the setting (who, <br> what, when and where). <br> What is the mood (use your <br> feelings)? | Retell your book including <br> beginning, middle and end <br> Twes <br> Author | Beginning middle |
| Write a letter to the author <br> about the book and tell <br> them your opinion about <br> why you liked/disliked the <br> book |  |  |
| If you could ask the author 3 <br> questions about the book, <br> what would they be? | Summarise 3 main points from <br> your book/ chapter. | Read a different type of text, <br> eg magazine, newspaper, <br> journal, story online. Write in <br> your own words the main <br> points of your reading. |

## WRITING GRID

| Write a description on what <br> you can see out your door or <br> window at your home. <br> Remember to use some <br> interesting adjectives and <br> adverbs. | Write a letter to a character <br> from a text you are reading. <br> Let them know what you like <br> about their character and <br> what you would like their <br> character to do next in the <br> text. | Write a detailed description <br> of a person or animal in your <br> home. Remember to <br> describe their personality as <br> well as their physical <br> appearance. |
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| Journal writing - write and <br> draw how you're feeling <br> today. | Write a story using one of the <br> images below. Remember to <br> include an orientation, <br> complication (series or <br> events) and a conclusion. | Watch 'Behind the News' at <br> loam on ABC Me. Choose <br> your favourite story. Write a <br> summary of the story. |
| Write an acrostic poem using <br> a family member's name or <br> your name. You will need to <br> use very interesting <br> adjectives to describe each <br> person | Write a diary entry for your <br> future self. Think about what <br> the world might be like in the <br> future and write to your 21- <br> year-old self. | Make a comic strip. Create a <br> character who has come to <br> Earth and wants to know <br> what your planet is like. <br> Where do we live? What do <br> we do for fun? |
| Use a picture from the writing <br> prompt grid and write as <br> many similes, metaphors and <br> personification. | Write a story using the writing <br> prompt grid pictures. | Record a recipe from a <br> favourite family meal. What <br> ingredients do you need? <br> How much of each <br> ingredient do you need? |


| Number busting: Choose a 2or 3-digit number. Draw and write everything you know about that number (you can use any operation you like). Eg 17 seventeen $\begin{aligned} & 10+7=17 \\ & 20-3=17 \end{aligned}$ <br> odd number <br> 2-digit number <br> $34 \div 2=17$ | Find a partner to play Beat the Teacher. You need paper and a dice. Each person records a place value chart. Take turns to roll a dice and choose where to place your number. Whoever gets the highest number wins. <br> Record the number in expanded notation. <br> Eg $1000+600+30+8=1638$ | Play a barrier game with a partner. <br> Sit back to back with a family member or a friend. Draw a design on your paper or whiteboard using shapes. Describe your picture so that the other person can recreate it. Describe your design by describe the shapes you used and their location (for example, next to, on top of, between). Check to see how they went. Questions to think about: Do you need to rethink how you explain your drawing? Repeat the game a few times. Do the results improve? |
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| Play snakes and ladders with a family member | Design your dream bedroom using grid paper where 10 cm = 1 metre. Your budget for new furniture is $\$ 1000$. Make a list of the items you would buy, where you are buying them from, and their cost. | Play ten questions with a member of your family to guess a number (up to $1,000)$. One player thinks of a number, the other player asks yes/no questions and tries to guess the number in 10 questions or less. Which questions are best to ask? |
| Use the 120 chart and practice skip counting. Skip count by 3, 4, 5, 6. Record the pattern you make when you skip count by each of these numbers. | Play Race to Target Number eg, 30, 50, 100 or 1000 . Use dice to roll a number and use smart/ mental strategies to add on from 0 . When you reach your target number change to subtraction. | Plan a party for you and 9 friends. What would you need to buy? Make a table and work out the budget needed to make sure everyone has food to eat, something to drink and a party bag when it's time to go. |
| Play Addition Wars/ Salute with a family member | Draw as many 2D shapes as you can think of using a ruler. Have you made a regular or irregular shape? Try to make the most interesting irregular shape that you can think of. | Create your own 2-, 3- or 4digit addition and subtraction problems. Solve them using 2 different strategies, eg, split, jump, compensation, algorithm. Record in your book. |

TIMES TABLES GRID

| Say your times tables aloud | Write your times tables as quickly as you can | Have a family member quiz you on your times tables |
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| Draw your times tables using equal groups or arrays Eg. $2 \times 3=6$ | Write a fact family for at least 5 of your times tables <br> Eg. $\begin{aligned} & 3 \times 2=6 \\ & 2 \times 3=6 \\ & 6 \div 3=2 \\ & 6 \div 2=3 \end{aligned}$ | Play times tables computer games <br> Eg. Mathletics, Study Ladder Google: <br> Times tables Topmarks <br> Times tables Woodlands |
| Roll 2 dice or turn over 2 playing cards and multiply the numbers | Play memory by writing times tables on 1 set of cards (post it notes) and answers on another set | Listen to a times tables song on YouTube Eg. 'Have Fun Teaching times tables' |

## OTHER LEARNING AREAS GRID

| Choose 5 objects from within <br> your home and identify their <br> properties. | Make up a dance to your <br> favourite song or a play to <br> perform to your family. | Sketch an object from your <br> home using pencils. Pay <br> attention to shape, shading <br> and tone. |
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| Art using 2D shapes. Create <br> an abstract art piece using a <br> variety of 2D shapes. Colour <br> using the 3 primary colours <br> and the 3 secondary colours. | Download the map of <br> Australia. Find, label and <br> past a picture of a natural <br> landmark and a built <br> landmark for each state and <br> territory in the correct <br> location. Describe why each <br> of these landmarks are <br> significant. | Help your family members <br> with 3 jobs around the house. <br> This could include cooking, <br> cleaning or folding clothes. |
| Do a physical activity for at <br> least 30 minutes every day. | Design a healthy menu for a <br> day at home using the <br> healthy eating plate. | Create a game that includes <br> rules, a way to score and at <br> least one piece of <br> equipment. |
| Plan and sketch a robot from <br> the future. Use recycled <br> items (e.g. boxes, bottles and <br> other materials) to bring your <br> sketch to life. | Create a clapping/ rhythmic <br> beat. Use symbols to record <br> your beat. | Create an artwork of your <br> own choice. |


| What is this Giraffe doing? <br> Why? <br> Where do you think he is? | Write a description about <br> spending your holidays here. | What are three things that the <br> fish might be telling the <br> golden retriever? |
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