### **Enrichment Learning Grids: Stage 2**

### Weeks 8 – 9

The Enrichment Learning Grids have been organised into topic areas and provide a range of activities for students to choose from. Students complete a variety of activities daily, with guided support from parents/carers. If you have access to a device, you can choose some of the online learning options. Parents/carers please supervise your child when working online. Additional support material can be found in the appendices, which are attached to this document.

|   |   | LING/GRAMMAR<br>activity below:  |  |  |
|---|---|--|--|--|
| Editing<br>Rewrite the text 'Kangaroos', in your<br>exercise book. Correct the errors!<br>Appendix 1: Kangaroos         | Include some coordinating conjunctions to<br>make them compound sentences!<br>for and nor but or yet so<br>Find the definition for some of your<br>Spelling words.<br>What is the sentences is the sentences is the sentence of your is the your is the sentence of your is the your is |  | <b>Phonics Focus!</b><br>What is the phonics (sound) focus of the<br>week?<br>With your parent/carer, list as many words<br>you can that have the same sound.  |  |
| <b>How quick are you?</b><br>How many times can you write your spelling<br>list in 1 minute?<br>See if you can improve! | <b>Rhyming Time</b><br>Chose 5 of your spelling words.<br>See how many words you can think of<br>that rhyme with them.<br><i>pot – spot – trot</i>  | Spelling Word Art<br>Represent your spelling words in a<br>creative way. This could be including<br>them in an artwork or writing your<br>words out in a different font. | Clauses <u>https://www.youtube.com/watch?v=E5Kdc200bvc</u> Use the subjects and verbs below to write your own clauses:         Subject:       Verb:         dog       singing         Sally       eating         Kevin       running |  |
| Story Time<br>Using as many spelling words as<br>you can write an interesting<br>narrative.<br>Include an illustration! | <b>Find-A-Word</b><br>Create your own Find-A-Word using<br>your spelling words.<br>Use a page from your maths grid book.<br>When done, ask a family member to<br>complete it.   | Water words<br>Using water and a paintbrush, go<br>outside and write your spelling words<br>on the concrete and watch them<br>disappear!                                 | Alphabetical Order<br>Write your spelling words in<br>alphabetical order.  |  |





| <b>READING</b><br>Choose your activity below:   |  |  |   |  |  |  |  |
|---|--|--|---|--|--|--|--|
| Make a Bookmark!<br>On one side, illustrate the main<br>characters, setting, problem and<br>solution/resolution of a book you have<br>read/are reading.<br>If it is a non-fiction text, then draw<br>pictures to illustrate 5 new facts you've<br>learned from the text.  | <b>Character work</b><br>If you were to spend a day with the main<br>character from a book you have read,<br>what would you do together? | <b>The Setting</b><br>From a book you have read write a list of<br>things you would find where the story is<br>set.                          | <b>Author work</b><br>Choose a book and write a letter to the<br>author telling them what you thought<br>of their book.   |  |  |  |  |
| <ul> <li>Be a Word Wizard!</li> <li>Find 2-3 tricky or interesting words in a book you have read. For each word:</li> <li>Copy the sentence from the book that has the word in it.</li> <li>Look up the word in the dictionary or Google it to find the meaning.</li> <li>Write the meaning.</li> <li>Now write your own sentence using that word.</li> </ul> | <b>Vocabulary</b><br>Find 10 words in a book you are reading<br>and write them in alphabetical order.                                    | <b>Non-Fiction</b><br>Write down 5 quiz questions about a<br>book. Give them to a family member and<br>see if they can answer the questions. | Higher Order<br>Create a 'WANTED' poster for a<br>character in a story from a book you<br>have read. Remember to include a<br>description of them and detail what<br>they are wanted for. |  |  |  |  |
| <b>Epic</b><br>Login to your class epic using your<br>classcode and do some reading!<br>You can access your class code on<br>Seesaw or via your teacher.  | <b>Book cover</b><br>Create a new book cover for one of<br>your favourite books.   | <b>Ending change</b><br>Read one of your favourite books.<br>Change the ending of the story and<br>draw an illustration to match.            | Noun Detective!<br>Choose a book you love to read and<br>write down all the nouns that you can<br>find.<br>Appendix 2: What are nouns?  |  |  |  |  |

| <b>WRITING</b><br>Choose your activity below:  |  |  |   |  |  |  |
|--|--|--|---|--|--|--|
| Animal information posters<br>Choose an animal to create an<br>information poster on.<br>See this activity on Seesaw for the<br>full instructions. | <ul> <li>Your own personal planet</li> <li>Congratulations, you just discovered your own planet! Draw a picture of it and write descriptively about its:</li> <li>Name</li> <li>Features (does it have mountains, deserts, seas? What colour is it?)</li> <li>Temperature</li> <li>Atmosphere</li> <li>Gravity</li> <li>Wildlife (do any creatures or plants live there? What are they like?)</li> </ul> | <ul> <li>Game Instructions</li> <li>Write instructions for a fun game to play at home. It can be an existing game, or you can make one up.</li> <li>Your instructions should include: <ul> <li>A brief summary of the game</li> <li>The equipment and area you need to play</li> <li>Rules</li> <li>A picture</li> </ul> </li> </ul> | Animal Tales with Tim Faulkner<br>Watch the clip below to learn about<br>Australia's owls:<br>https://fb.watch/7so2U3Hn3z/<br>Choose one of the owls to draw. Label<br>your picture and write some of the facts<br>you learned about that species of owl. |  |  |  |
| Journal Writing<br>Keep a daily journal.   | Human coding<br>Write clear step by step instructions to<br>complete a basic task (for example<br>brushing your teeth or making a<br>sandwich). Give these instructions to a<br>robot friend (or a human) to see how<br>precise your instructions were.<br>Watch this video to see how important<br>clear instructions are!<br><u>https://www.youtube.com/watch?v=Ct-</u><br><u>IOOUgmyY</u>             | Behind the News (BTN)<br>Watch the latest episode of BTN.<br><u>https://www.abc.net.au/btn/classr</u><br><u>oom/20210817-ep23-</u><br><u>btn/13494784</u><br>Watch the story and use your<br>summarising skills to write down at<br>least 5 important or interesting<br>points from the video.                                       | Persuasive writing<br>Which make better pets - cats or dogs?<br>Write about which you think is best and<br>provide reasons as to why. Include:<br>• Introduction<br>• 2 or more arguments (reasons)<br>• Conclusion<br>• Correct punctuation and spelling |  |  |  |
| <b>Thank you</b><br>Write a thank you letter to<br>someone in your home who you<br>are grateful for.   | <b>Finish the story!</b><br>I was still me, but I wasn't quite<br>myself   | Finish the story<br>"Oh, what have you done?" yelled<br>the professor as we ran for our<br>lives   | Question time!<br>If you could ask anyone in the<br>world 5 questions, what would<br>they be?<br>Record your questions on Seesaw.   |  |  |  |

| <b>MATHEMATICS</b><br>Choose your activity below:   |   |   |   |  |  |  |
|---|---|---|---|--|--|--|
| Number Challenge<br>The answer is 76!<br>What could the question be?<br>List as many questions as you can that equal<br>that answer.<br>Challenge: Can you get 50??               | Ninja Maths<br>Play Target. You will need your playing cards.<br>Appendix 3: Ninja Maths – Target<br>For more instructions, see this activity on<br>Seesaw.   | Studyladder<br>Complete the converting between units<br>of time activity on Studyladder.<br><u>https://www.studyladder.com.au/teacher/re</u><br><u>sources/activity?activity_id=35886</u> | <b>Ascending Order</b><br>Use the numbers in the appendix<br>and write them in ascending order.<br>Appendix 4: Ascending Order  |  |  |  |
| Studyladder<br>Complete the <i>expanded notation</i> activity<br>on Studyladder.<br><u>https://www.studyladder.com.au/teacher/r</u><br><u>esources/activity?activity_id=30965</u> | Who am I?<br>Complete the place value Who am I?<br>Appendix 5: Who am I?  | Measure it!<br>Find 5 things in your house that are<br>less than 30cm long.<br>Write or draw them in your book<br>with the exact measurements.  | <b>Multiplication Wheels</b><br>Complete as many of the wheels as<br>you can!<br>Appendix 6: Multiplication Wheels  |  |  |  |
| <b>Hit the Button</b><br>Play 5 games of Hit the Button<br>Hit the Button -<br><u>https://www.topmarks.co.uk/maths-</u><br><u>games/hit-the-button</u>                            | Capacity- Millilitres and Litres<br>Find 6 items in your fridge or cupboard that<br>have millilitres or litres written on them.<br>Put them in order from smallest to biggest.<br>Draw this in your workbook.<br>Challenge – Appendix 7: Capacity | Studyladder<br>Complete the converting between units<br>of time activity on Studyladder.<br>https://www.studyladder.com.au/teacher/re<br>sources/activity?activity_id=20681               | Measuring Steps<br>Measure in steps the distance from the<br>back door to your front door.<br>How many steps?<br>Can you measure the distance different<br>ways?<br>Use pictures and/or numbers to show<br>your findings. |  |  |  |

| <b>SCIENCE &amp; TECHNOLOGY</b><br>Choose your activity<br>below:   | <b>HISTORY/GEOGRAPHY</b><br>Choose your activity<br>below:  | <b>CREATIVE ARTS</b><br>Choose your activity<br>below:   | <b>PDHPE</b><br>Choose your activity<br>below:  |
|---|---|--|---|
| Dirty Coins!<br>Find some coins to use for this experiment.<br>Place 1 coin into each cup and find some<br>liquids to use to see which liquid cleans the<br>best. You might use: vinegar, toothpaste,<br>soft drink, dish soap or anything else you can<br>find.<br>Appendix 8: Dirty Coins<br>What happened to the coin?<br>Did it change or stay the same?<br>Which liquid had the best result? | <b>Convicts</b><br>Read the information about<br>Thomas Boardman. Complete the<br>research table.<br>Appendix 9: Convict Information<br>Appendix 10: Convict Research Sheet | Directed Drawing<br>Choose and complete a directed<br>drawing of your choice.<br>https://www.youtube.com/user/Artfor<br>KidsHub/videos | Safety Town!<br>Click on the website and explore<br>'Safety around Trams' and 'Pulling it<br>Together'.<br><u>https://www.safetytown.com.au/to</u><br>wn/student/stage-2/#map |
| <b>Dirty Coins continued</b><br>Draw a detailed picture with labels<br>and information of your experiment<br>for Dirty Coins.   | <b>Convicts</b><br>Read the information about John<br>Cahill. Complete the research table.<br>Appendix 9: Convict Information<br>Appendix 10: Convict Research              | Leaf Art<br>Collect some leaves from your<br>backyard and create an artwork. Here<br>are some examples for inspiration.                | Physical Education (PE) Focus<br>Mrs Morison wants you to continue<br>todevelop your PE skills.<br>Have fun!<br>Appendix 11: PE Activity                                      |

| MINDFULNESS & POSITIVITY<br>Choose your activity below:   |  |   |  |  |  |  |
|---|--|---|--|--|--|--|
| <b>Kindness</b><br>Do an act of kindness and record it.<br><i>Will you write it, draw a picture or</i><br><i>take a photo?</i>  | <b>Candle Breathing</b><br>Practise your special breathing.<br>Appendix 12: Breathing  | <b>Gratitude</b><br>Have you started your Gratitude Jar?<br>Each day write or draw something<br>you are grateful for and place it in<br>your Gratitude Jar. | <b>Counting Breaths</b><br>Practise your special breathing.<br>Appendix 12: Breathing                                |  |  |  |
| <b>Circle Breath</b><br>Practise your special breathing.<br>Appendix 12: Breathing  | Reflection Time<br>At mealtime, take it in turns to share<br>your favourite thing from the day.<br>Why was this your favourite thing?<br>How did it make you feel? | Waterfall Breath<br>Practise your special breathing.<br>Appendix 12: Breathing  | <b>Being Unique</b><br>Why is it good that everyone is<br>different?<br>Draw or write your response.                 |  |  |  |
| Peaceful Kids<br>Try a meditation.<br>Draw or write how you are feeling <i>before</i><br>the meditation, then how you feel <i>after</i><br>the meditation.<br><u>https://www.peacefulkids.com.au/meditat</u><br><u>ions1.html</u> | <b>5 Strengths</b><br>Draw a picture of yourself.<br>Write 5 strengths about you around<br>your picture.   | Values<br>Respect, Responsibility & Excellence are<br>our school values.<br>Are you practising our values at home?<br>Explain.                              | <b>Choose Kind!</b><br>Write/draw a song; poem; comic; c<br>make a short video with the key<br>message 'being kind'. |  |  |  |

| HANDS ON LEARNING<br>Choose your activity below:  |   |  |  |  |  |  |
|---|---|--|--|--|--|--|
| <b>Puzzle Time</b><br>Complete a puzzle with a family<br>member.  | <b>Gardening</b><br>Weed the garden or plant some<br>seeds.   | <b>Cubby House</b><br>Build a cubby house to fit you and<br>your favourite toy.          | Construction Time<br>Construct something using Lego,<br>blocks or something similar.<br>Sketch your design.<br><b>Example 1</b><br><b>Paper Plane Challenge</b><br>Make a paper plane and test it out.<br>Did it fly well? What could you do to<br>improve your design?<br>Try a new design and compare. |  |  |  |
| <b>Scavenger Hunt</b><br>Go on a nature scavenger hunt with<br>your family.<br><i>What things do you see?</i><br>Draw a picture of what you find.   | Making Music<br>Find items around your yard and<br>make a wind chime.<br>Change a few bits and notice the<br>difference it makes to the music<br>your wind chime makes. | <b>Stick Creation</b><br>Create something from a pile of<br>sticks.                      |  |  |  |  |
| Making Art with Scissors<br>Matisse is a famous artist known for not<br>only painting but also making art from<br>paper cuttings.<br>Use scraps of paper and<br>glue to create a marvellous<br>artwork. | Exercise Your Brain<br>Draw a picture using a pencil.<br>Now try to draw the same picture but<br>use the hand you don't normally use to<br>hold your pencil.            | Musical Instruments<br>Make a musical instrument from<br>something you can find at home. | <b>Cooking Fun</b><br>With your parent/caregiver, cook<br>something delicious.   |  |  |  |

| <b>BRAIN BREAKS</b><br>Choose your activity below:  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| <b>Keepie Uppie!</b><br>Keep a balloon from touching the<br>ground for as long as possible.                 | Mission Impossible<br>Create a 'Mission Impossible'<br>obstacle course.<br>If you touch an object you have to<br>start again.          | Mini-Marathon<br>Create a mini-marathon around your<br>home.<br>Time yourself and see if you can beat<br>your time.<br>Encourage family members to<br>participate. | <b>Squiggles</b><br>Draw a random squiggly line (or have<br>someone draw one for you).<br>Try to turn the squiggle into a picture.                   |  |  |  |  |
| Ball Practice<br>Outside, practise your throwing and<br>catching skills.<br>Do you think you are improving? | <b>Lava Floor</b><br>The floor is hot lava!<br>Use cushions/pillows and move<br>around the house without touching<br>the lava (floor). | Hallway Bowling<br>Use water bottles and a ball (or<br>something similar) and have a<br>bowling competition.   | Balance Challenge<br>Are you good at balancing?<br>Time yourself balancing on one leg.<br>Swap legs and time yourself again.<br>What did you notice? |  |  |  |  |
| Go Noodle!<br>https://www.gonoodle.com  | <b>Just Dance</b><br>Search 'Just Dance' on Youtube<br>and select a suitable song/dance<br>to move to.                                 | Aerobic Workout<br>10 x star jumps<br>10 x sit-ups<br>10 x squats  | Cosmic Kids Yoga<br>https://www.youtube.com/user/CosmicKidsYoga  |  |  |  |  |

### Appendix 1 Kangaroos

kangaroos are mammals and marsupials that are found in australia including tasmania there are about fifty of kangaroos in australia and they can be found in almost all types habitats They live high in the in deserts in rainforests and on the coast there is even a type of with a long that lives trees the kangaroo has large powerful hind legs large feet a long muscly tail The tail provides counter-balance when they hopping. the is also used as a weight when the kangaroo upright

### Appendix 2 What are nouns?



### Appendix 3 Ninja Maths – Target



### Ninja Maths - Target



The aim of Target is to get as close as you can to your target number. You can play against someone at home, or you can just challenge yourself. You must use the exact number of cards as described for each ninja belt. If you don't know your ninja belt colour, ask your

teacher by posting on Seesaw.

# Green belts: Target 10 Decimals

Place all the cards from 1 to 10 face down in a pile in front of you. Flip 6 cards and use the numbers to make two numbers with 2 decimal places. Use your knowledge of place value to add or subtract the numbers. Closest to 10 wins.

## **Purple belts: Target 500**

Place all the cards from 1 to 10 face down in a pile in front of you. Flip 6 cards and use the numbers to make two 3-digit numbers. Add or subtract the numbers using the jump, split or compensation strategies. Closest to 500 wins.

### Red belts: Target 50

Place all the cards from 1 to 10 face down in a pile in front of you. Flip 4 cards and use the numbers to make two 2-digit numbers. Add or subtract the numbers using the jump, split or compensation strategies. Closest to 50 wins.

### Orange belts: Target 20

them together by looking for friends of ten, double and near-doubles. Closest to 20 wins. Place all the cards from 1 to 10 face down in a pile in front of you. Flip 4 cards, then add

# Pink belts: Target 10 Subtraction

## Vellow beits: Target 10 Addition

### Blue belts: Target 10

Place all the cards from 1 to 6 face down in a pile in front of you. Flip 2 cards, then cover Closest to 10 wins. them. Add the two numbers together.

### Appendix 4 Ascending Order

### Fill in the spaces below with the numbers in order from smallest to largest.



### Who Am I? Numbers to 10 000 Use the clues to write and find what the number is. I have 4 thousands, 3 I have 6 thousands, 7 hundreds, 9 tens and hundreds, 6 tens and 1 ones. Who am I? 6 ones. Who am I? I have 2 thousands, 9 I have 9 thousands, 6 hundreds and 4 tens hundreds and 2 ones. Who am I? Who am I? $\infty n$ I have 8 thousands, I have 1 hundred, 9 8 hundreds, 3 tens tens and 8 ones.

Who am I?

**Appendix 5** 

and 3 ones.

Who am I?

Who am I?

### Appendix 6 Multiplication Wheels



### Appendix 7 Capacity

If you are going shopping and want to buy as close as you can to 1 Litre of each

of these drinks, how many should you buy?

G

0









## a) How many should you buy of a?

- b) How many should you buy of b?
- c) How many should you buy of c?

d) How many should you buy of d?

### Appendix 8 Dirty Coins

### **Overview:**

You have some dirty coins lying around your house, so let's put them to good use in a simple and fun science experiment that even young kids can enjoy. Coins are copper, and they are often in circulation for years (yuck!), so they often appear very tarnished. In this experience, you're going to see if soap or vinegar (or other liquids) do a better job at cleaning the exterior of the dirty copper coin.

What You'll Need Dirty coins 2 paper cups Vinegar Dish soap Paper towel Other liquids from around the house (tomato sauce, soft drink, etc.)

- 1. Make some guesses about which liquid will make the coin the shiniest.
- 2. Then, put each coin in a paper cup. In one up, pour in enough vinegar to totally cover the dirty penny. In the other cup, pour in enough dish soap to totally cover the dirty penny.

Wait about ten minutes.

3. After ten minutes, take the coins out, rinse them in water, and rub them with a paper tower. Now compare the coins and see how clean they got!

Lastly, try it with other liquids from around the house.

### **THOMAS BOARDMAN**

Thomas Boardman was born in England about 1780. In 1814 he was transported to NSW on the General Hewett to serve a life sentence. In 1816 he was re-sentenced after escaping from a goal in Parramatta and sent to the Newcastle Penal Colony.

Two years later Thomas was allocated a 30 acre farm at Wallis Plains and selected a site adjacent to where Commandant Morissett had built a government cottage named 'Lachlan Cottage', soldiers barracks and a lockup. Part of Boardman's land also sat across on the opposite side of Wallis Creek and on this land he constructed huts, a cottage, a barn and an orchard.

Boardman was given the role of reading prayers each Sunday for the convict service and was paid extra rations for his services.

In 1822 Thomas Boardman married Jane Davis at Christ Church in Newcastle, however Jane died later that year.

By 1823 Thomas Boardman's land holding had expanded to a total of 60 acres in two parcels – one of 16 acres and the other of 44 acres. The land was partially cleared and improvements included a wattle and plaster cottage, shed, garden, peach orchard and pig pen. However Boardman was not able to make a success of the farm and in 1826 Anne and Samule Cliff bought the western farm to raise cattle.

Thomas Boardman continued to work on his other farm raising dairy cattle.

He is believed to have died around 1850.

This biography was adapted from the publication Bound for Wallis Plains-Maitland's Convict Settlers' by Cynthia Hunter. Additional information on Thomas Boardman can be found on p46 of the publication.

### JOHN CAHILL

John Cahill came to New South Wales on the transport ship Britannia in 1796. He was assigned to a landholder in the Parramatta district. In 1814, he was found guilty of having stolen a cow from the government herd and sent to the Newcastle penal settlement. After four years at Newcastle he was allowed to become a farmer on 30 acres at Wallis Plains. His farm was situated between the farms of Boardman and Jones and bounded by the lagoon (Yarrawong Lagoon) and the river.

When Henry Dangar measured the farms in 1823, he noted that John Cahill was then deceased. He had worked 19 acres and erected a wattle and plaster cottage, an open log shed and barn, pig yards and pigsty, fenced stockyards and peach trees - all valued at more than £26. After Cahill's death, the judge of the Supreme Court advertised for his next o kin to come forward to administer his estate. His heirs were entitled to receive a crown grant of increased size.

It is believed that his farm passed to James Connelly a settler and free man who it is thought cared for John Cahill's young daughter Sarah (born about 1921).

This biography was adapted from the publication Bound for Wallis Plains-Maitland's Convict Settlers' by Cynthia Hunter. Additional information on John Eckford can be found on p48 of the publication.

### **Convict Research Sheets** NAME: NAME: When did they die? Where? When: Date of arrival in Australia: When were they born? Convict Research Name/s of convict: Convict Research Name/s of convict: Crime committed: Male or female: Name of ship: Sentence: Where? Where:

**Appendix 10** 

| Male or female:               |                    |
|-------------------------------|--------------------|
| When were they born?          | When did they die? |
| Where?                        | Where?             |
| Crime committed:              |                    |
| Where:                        | When:              |
| Sentence:                     |                    |
| Date of arrival in Australia: |                    |
| ne of ship:                   |                    |
|                               |                    |

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### **Appendix 11** Physical Education (PE)

P.E ACTIVITY – WEEKS 8 & 9 Stage 2

### **GET MOVING**

Using the PE MOVEMENT chart select one activity from each column (warm up, move, cool down) and perform each for approximately 1½ minutes each\_

### **IMPROVE YOUR SKILL – VOLLEYBALL FITNESS CHALLENGE BINGO**

You will need a light ball or improvised ball – such as rolled up socks, and something to strike the ball with – racquet, bat, improvised bat – such as a book, rolled up newspaper etc.

### STRIKING FITNESS CHALLENGE BINGO

Work alone or challenge someone else to play striking bingo. Each time you successfully complete a challenge or activity, put an 'X' or marker on that space. Once you have 5 in a row, you are done! (Of course – you can play multiple times too.)

| HIT THE BALL INTO THE AIR<br>CONTINUOUSLY FOR 5 MINUTES                                   | BALANCE THE BALL ON YOUR<br>BAT FOR 15 SECONDS, WHILE<br>WALKING AROUND THE AREA  | HIT THE BALL USING FOREHAND<br>FOLLOWED BY BACKHAND STRIKE FOR<br>5 MINUTES               | HIT THE BALL INTO THE AIR AS MANY TIMES AS<br>YOU CAN WHILE BALANCING ON ONE LEG   | HIT THE BALL INTO THE AIR<br>CONTINUOUSLY FOR 5 MINUTES                        |
|---|---|---|--|--|
| JOG ON THE SPOT WHILE TAPPING THE<br>BALL ABOVE YOUR HEAD FOR 1 MINUTE                    | HIT THE BALL SO THAT IT LANDS<br>ON A TARGET 10 TIMES                             | HIT THE BALL CONTINUOUSLY INTO THE<br>AIR, USING YOUR NON-PREFERRED<br>HAND FOR 3 MINUTES | EACH TIME YOU HIT THE BALL INTO THE AIR, SAY A<br>LETTER OF THE ALPHABET. TRY TO MAKE IT ALL<br>THE WAY THROUGH THE ALPHABET | HIT THE BALL INTO THE AIR AS<br>MANY TIMES AS YOU CAN WHILST<br>KNEELING,      |
| HIT THE BALL USING FOREHAND<br>FOLLOWED BY BACKHAND STRIKE FOR<br>5 MINUTES               | HIT THE BALL INTO THE AIR AND<br>TRY TO CATCH IT ON THE BAT FOR<br>1 MINUTE       | FREE SPACE  | HIT THE BALL SO THAT IT LANDS ON A TARGET 10<br>TIMES  | USE YOUR HANDS AND HIT THE<br>BALL FROM ONE HAND TO THE<br>OTHER FOR 3 MINUTES |
| HIT THE BALL CONTINUOUSLY INTO THE<br>AIR, USING YOUR NON-PREFERRED<br>HAND FOR 3 MINUTES | PRACTISE HITTING THE BALL<br>WITH A PARTNER, OR AGAINST A<br>WALL FOR 5 MINUTES   | JOG ON THE SPOT, WHILE HITTING THE<br>BALL FOR 1 MINUTE                                   | HIT THE BALL USING FOREHAND FOLLOWED BY<br>BACKHAND STRIKE FOR 5 MINUTES   | HIT THE BALL TO THE GROUND<br>CONTINUOUSLY FOR 5 MINUTES                       |
| HIT THE BALL TO THE GROUND<br>CONTINUOUSLY FOR 5 MINUTES                                  | PRACTISE BALL STRIKING<br>SKILLS FOR 2 MINUTES AND<br>JUMPING JACKS FOR 1 MINUTES | HIT THE BALL AGAINST A WALL SO<br>THAT IT BOUNCES OFF AND LANDS IN A<br>TUB               | TAP THE BALL CONTINUOUSLY INTO THE AIR<br>WHILE SKIPPING ACROSS AN AREA AND BACK   | USE YOUR HANDS AND HIT THE<br>BALL FROM ONE HAND TO THE<br>OTHER FOR 3 MINUTES |

### **IMPROVE YOUR SKILL – ACTIVITY DESIGN**

Create your own activity/game to assist in striking skill practice.

- 1. What equipment and space are needed?
- 2. What skills are being practiced?
- 3. How many people can be involved?
- 4. What are the rules?
- 5. Is it safe and fun to play?
- 6. Does it help you to get better at striking?

| COOL DOWN | BUTTERFLY STRETCH | ARM ACROSS BODY | CHILD'S POSE | QUAD STRETCH        | SIDE STRETCHES       | TOE TOUCHES       |
|-----------|-------------------|-----------------|--------------|---------------------|----------------------|-------------------|
| MOVE      | FROG JUMPS        | BUTTKICKS       |              |                     | MOUNTAIN<br>CLIMBERS | JOG ON THE SPOT   |
| WARM - UP | ARM CIRCLES       | JUMPING JACKS   | STRETCH TALL | BASKETBALL SHOOTING | MARCH ON THE         | DANCE ON THE SPOT |

### Appendix 12

### Breathing



Breathing Cards from: Headandheartmindfulness.com.au