## Support Unit Learning Activities: Term 2 Week 4

Monday 18.05.2020 - Friday 22.05.2020
This week, students will be at school 1 day per week, face to face in the classroom. Learning from home will continue for the other 4 days.
Students will need to access ClassDojo to attend to tasks set there or to upload photos/videos of completed work to allow their teacher to monitor learning.

|  | Remote Learning Day 1 | Remote Learning Day 2 | Remote Learning Day 3 | Remote Learning Day 4 | Face to Face Day |
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| Notes | Check ClassDojo for any activities or information | Check ClassDojo for any activities or information | Check ClassDojo for any activities or information | Check ClassDojo for any activities or information | Your child will be attending school on their allocated day. |
| Morning | English <br> Letter ' f ' <br> Using textas write the lower case letter 'f' in your exercise book ten times. Revise letters Aa and Bb and Cc and Dd and Ee | English <br> Letter F <br> Using textas write the upper case letter ' $F$ ' in your exercise book ten times. <br> Revise letters Aa and Bb and Cc and Dd and Ee | English <br> Tracing <br> Complete the F worksheet (page 6) with the FISH Identify objects that begin with the sound ' $f$ ' Parents ask your child to point to each picture and name it <br> e.g. 'Where is the fox?' Point to the fox | English <br> Typing on the computer <br> Type rows of lower case and upper case letters ' $F$ f' Go to. $\qquad$ more colours .....standard <br> And choose different colours <br> - change the size and colour <br> Print it out and paste it into your exercise book | MONDAY <br> Students in K/6S <br> TUESDAY <br> Students in K/6C <br> WEDNESDAY <br> Students in K/6K |



|  | Students may repeat this every day with two different sentences |  |  |  |  |  |
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| Break |  |  |  |  |  |  |
| Middle | Mathematics <br> For the first two days of at home learning we will focus on some whole number games to get that counting ability going. <br> https://www.abcya.com/ games/number_matchthis is a number matching game, adjust the level if your child is finding it to hard or easy. At school we use the object number setting to count the dots and find the matching number. <br> https://www.abcya.com/ games/counting_fish- this game is a straight counting and matching game <br> https://www.abcya.com/ games/numerical_orderthis game gets kids to | Mathematics <br> For the first two days of at home learning we will focus on some whole number games to get that counting ability going. <br> https://www.abcya.com/ games/number_matchthis is a number matching game, adjust the level if your child is finding it to hard or easy. At school we use the object number setting to count the dots and find the matching number. <br> https://www.abcya.com/ games/counting_fish- this game is a straight counting and matching game <br> https://www.abcya.com/ games/numerical orderthis game gets kids to | Mathematics <br> Complete the two area sheets for 'Area day 1' <br> After these are completed look around the house and find some things that have a large area and some that have a small, can you write a list of items with a large area and a list of items with a small area: e.g. A rug, a bed, a table top vs a book, a plate and a food wrapper. | Mathematics <br> Complete the two area sheets for 'Area day 1' <br> After these are completed take two pieces of paper, cut them into smaller and larger pieces then make a pile with the paper that has the larger area at the bottom and the paper with the smaller area at the top. |  |  |


|  | place space rocks in number order. To make it harder get the kids to count by 2's or 5's | place space rocks in number order. To make it harder get the kids to count by 2's or 5's |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Break |  |  |  |  |  |  |
| Afternoon | PDHPE <br> Go to the following link: <br> https://app.education.n <br> sw.gov.au/sport/partici pation/getactive <br> and participate in one of the video activities, | Turn back <br> Talk to your and ask the games they as a child. <br> What game <br> Put them al other in a ta about the similarities? think it is the different? <br> Parent Games | m or dad about the ed to play <br> o you play? <br> gside each and talk rences or d why you me? Or <br> My Games | Science <br> What's it Made of? Popcorn (or another item) <br> For Science this week, using popcorn (or another food item) create your own table like pictured to talk about the 5 different categories: taste, smell, look, sounds and feels. | Creative Arts <br> How to draw an Autumn Tree <br> Check out the following link: <br> https://www.youtube.com <br> /watch? $\mathrm{v}=\mathrm{h} 40$ XBog-n18 <br> Give this tree a try and share your final work with your teacher on ClassDojo |  |

## More Daily Activities

We encourage the following activities to be completed:

- Reading Eggs and Mathseeds: allow students to work through activities at their own pace
- Story time with Mr Skene: is a fun way to listen to some stories online
- Social Skills: above all we would encourage you to engage with your child in undertaking various social skill activities such as cleaning, making their bed, cooking etc.
- Communicating: building social communication with others in the home. Encouraging conversation and building capacity in this.

ZOOM Meeting: Thursdays at 10am - a new link will be sent each week in ClassDojo

## How to Complete the Daily Activities

We would love to see the work that is being completed at home by the students.

Please take photos/videos of the work being completed and post it on your child's ClassDojo Portfolio.

This allows the teacher to view, comment and engage with the students.

## Reminder

Please remember that we don't expect you to complete everything that is listed. As long as the students are giving some of the activities a go.
We understand this is a difficult time and tricky to undertake - so any little bit of work you are able to do is great!

If you need additional resources to assist, please don't hesitate to ask your classroom teacher.

