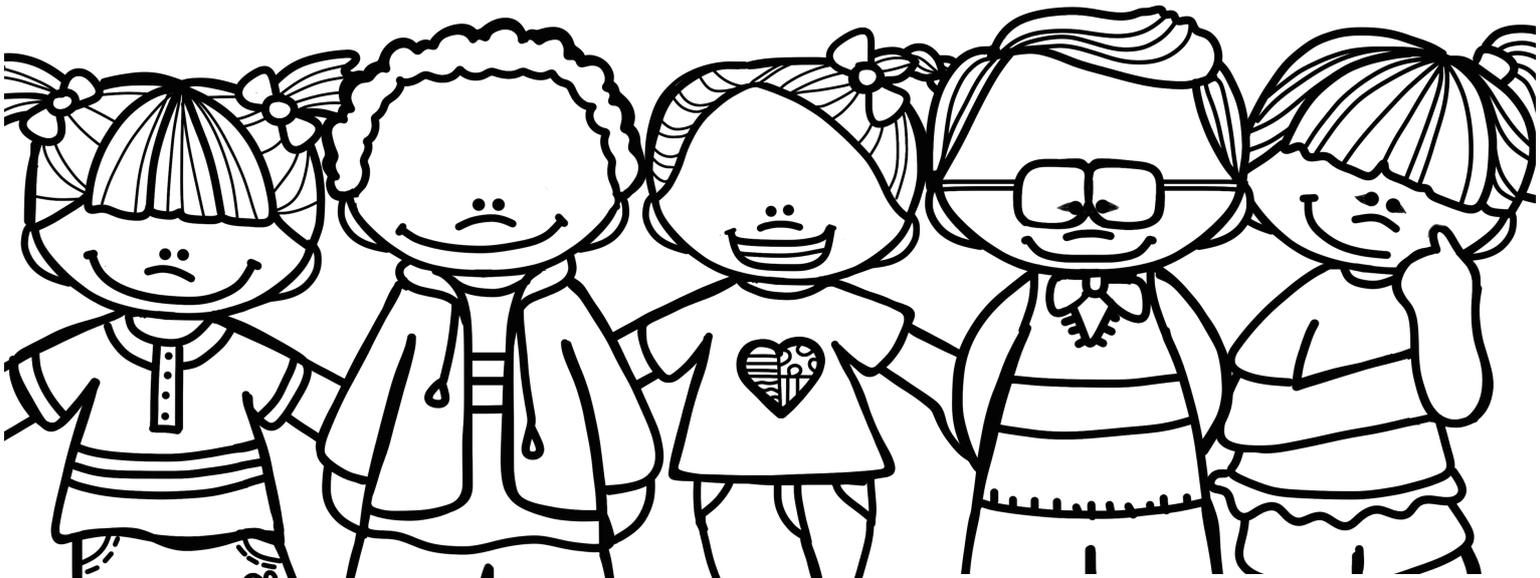


# WEEK ELEVEN



# WEEK ELEVEN ACTIVITIES

This pack contains work that can be completed by students at home during this time. Teachers understand the stress that can be caused by completing school work at home and it is important to remember that it is at the discretion of the parents as to when / if it is done! Work is to be completed in copies, where possible, on sheets of paper or a notebook at home.

MATHS	LITERACY
<p>One math task page per day: these are labelled Monday - Friday.</p> <p>Practice number facts and times tables.</p>	<p>Read for at least 15 minutes per day. One literacy task per day: these are labelled Monday - Friday.</p> <p>Monday: Grammar - Silent Letters            Tuesday: Letter Detective K            Writing Wednesday: Character Profile            Thursday: Oral Language - Radio            Friday: Mixed Tasks</p>

P.E	ART	S.E.S.E
<p>Do at least 15 minutes activity every day.</p> <ul style="list-style-type: none"> <li>- Try a workout from Go Noodle or YouTube!</li> <li>- Play in the garden with your siblings</li> <li>- Dance!</li> </ul>	<p><u>Drawing: Still Life</u></p> <p>Still life drawing is all about drawing exactly what is in front of you and making it as realistic as possible. Arrange a vase, glass, book or bowl of fruit. It doesn't matter what you choose to draw! Use a pencil and do lots of observations before you draw your image.</p>	<p><u>Timeline of your Life</u></p> <p>Think back over your life. Draw a timeline that has the year you were born to now. Add in milestones you made. You could ask your family to help and add drawings or pictures. Include things like the year you lost your first tooth, started school etc.</p> <p style="text-align: center;">BORN   3   6   7   8   9</p> <p>NOW</p>

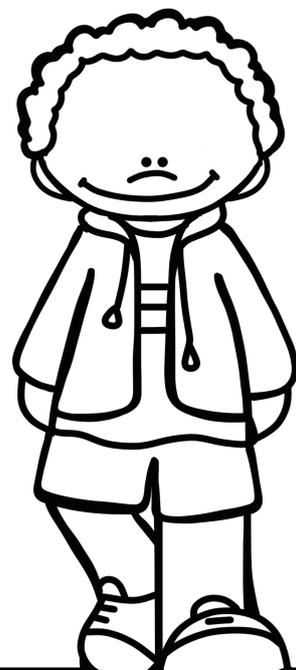
## EXTRA ACTIVITIES

1. Try a drawing task using Art for Kids Hub on YouTube.
2. Keep a short diary of what you are doing each day and how you are feeling.
3. Play some maths games online.
4. Help around your home. Offer to clean or help make dinner each day.
5. At the end of each day - tell someone 3 good things that happened that day!
6. Start a project!

# Monday Maths

Number of the Day: 1,050

1. Is it odd or even?
2. What is one number before it?
3. What is one number after it?
4. Jump back 100.
5. Jump forwards 100.
6. What is the value of the 5?
7. Write a word problem involving addition using 1,050
8. Write out your 5 times tables and practice them.
9. (a)  $3 \times 5 =$  (b)  $5 \times 5 =$  (c)  $10 \times 5 =$  (d)  $12 \times 5 =$
10. What shape has 8 equal sides?
11. What shape has 5 equal sides?
12. What shape has 3 equal sides?



# Monday Literacy

Grammar : Silent Letters

*Silent letters are letters that we can not hear when we say a word. For example in the word write - we don't sound the w! Re-write and circle the silent letters in the words below.*

sign → \_\_\_\_\_

who → \_\_\_\_\_

high → \_\_\_\_\_

knee → \_\_\_\_\_

wrong → \_\_\_\_\_

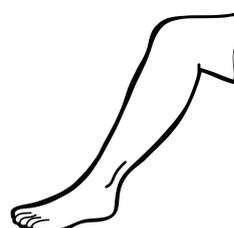
knight → \_\_\_\_\_

comb → \_\_\_\_\_

know → \_\_\_\_\_

knew → \_\_\_\_\_

*Look at the pictures below. Write the words and underline the silent letters.*

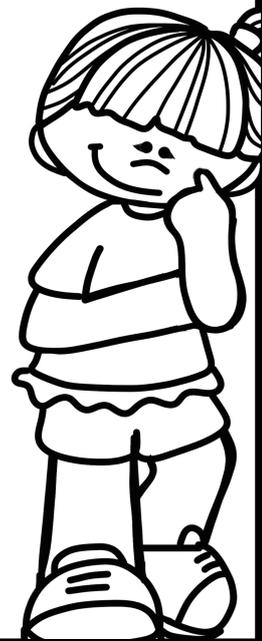


Remember to read for 15 minutes today!

# Tuesday Maths

Number of the Day: 1,235

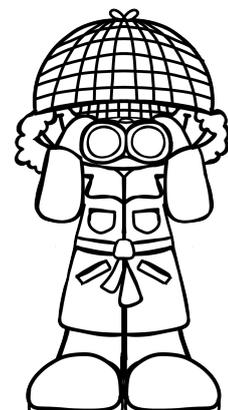
1. Is it odd or even?
2. What is 5 numbers before it?
3. What is 5 numbers after it?
4. Jump back 20.
5. Jump forwards 50.
6. Jump back 50.
7. 7, \_\_, 21, \_\_, \_\_, \_\_, 49, \_\_, \_\_, \_\_, \_\_, \_\_.
8. How many minutes in 6 and a half hours?
9.  $12 + \_ = 30$       (b)  $32 + \_ = 50$       (c)  $62 + \_ = 100$
10. Draw a regular octagon and an irregular octagon.
11. How many days in seven full weeks?
12. Double 50. Then add 70. Then take away 4.



# Tuesday Literacy

Letter Detective: Beginning with the letter K

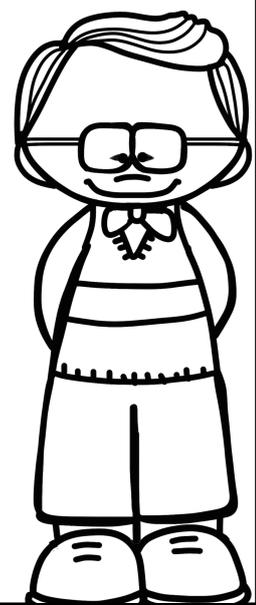
1. a device that is used to open a lock
2. a male ruler of a country who usually inherits his position and rules for life
3. a container used for heating or boiling liquid
4. a usually sharp blade attached to a handle that is used for cutting or as a weapon
5. an Australian animal that moves by hopping on its powerful rear legs
6. a long narrow boat that is pointed at both ends and that is moved by a paddle
7. a young cat
8. a row or set of keys that are pushed to play a musical instrument
9. a thick sauce made with tomatoes
10. a toy that is made of a light frame covered with cloth, paper, or plastic and that is flown in the air at the end of a long string



# Wednesday Maths

Number of the Day: 1,324

1. Add the numbers 1, 3, 2 and 4 together.
2. What is 4 numbers before 1,324?
3. What is 4 numbers after 1,324?
4. Jump back ten.
5. Jump forwards twenty.
6.  $10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 = \_\_ \times 10 = \_\_$
7. Write out the 7 times table and practice them.
8. 1,324, 1,325,     ,     ,     ,     ,     ,     ,     ,     .
9. (a)  $14 \div 7 = \_\_\_$       (b)  $35 \div 7 = \_\_\_$       (c)  $21 \div 7 = \_\_\_$
10. Write a word problem where the answer is 1,324.
11. Double 100. Then add 50. Then take away 25.
12. How many edges does a square based pyramid have?



# Writing Wednesday

## Character Profile

Character profiles help us understand characters in storybooks and novels. Choose a story book or novel you have at home and write a short character profile for one of the characters.

Use this template to help you!



Picture:

Name: \_\_\_\_\_  
Age: \_\_\_\_\_

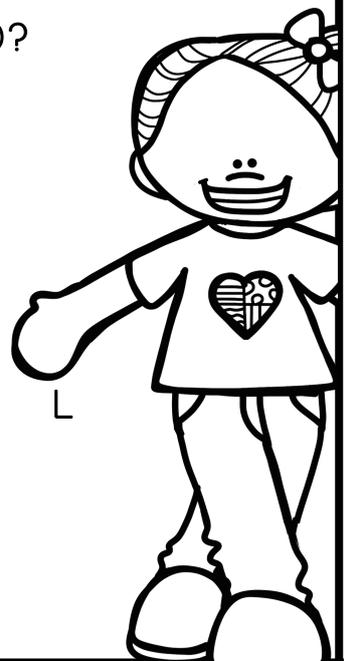
Physical Description:

Characteristics:

# Thursday Maths

Number of the Day: 1,350

1. Is it odd or even?
2. What is one number before it?
3. Jump back ten.
4. What is the value of the 3?
5. What is the largest number you can make with 1,3,5 and 0?
6. 1,350, 1,349, \_\_\_\_, \_\_\_\_, 1,346, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_.
7. (a)  $4 \times 5 =$  (b)  $5 \times 5 =$  (c)  $7 \times 5 =$  (d)  $11 \times 5 =$
8. Double 15. Then add 100. Then take away 12.
9. What is one third of 9?
10. Which of these letters ARE symmetrical?  
 B            Y            T            C            V            L  
 P
10. How many edges does a cube have?
11. (a)  $605c = \text{€} \_\_\_\_\_\_$  (b)  $850c = \text{€} \_\_\_\_\_\_$



# Thursday Literacy

Oral Language and Communication: Radio Segments

Radio segments or podcasts inform the listener about current events or discuss a specific topic in detail. Today, host your own radio show.

Give your radio station a name

You could use music to break up segments.

"Coming up next..."

"Next, we have new music from"

Choose a topic to talk about.

"Thanks for joining us today"

"Joining me today, live in studio..."

You could include a weather segment

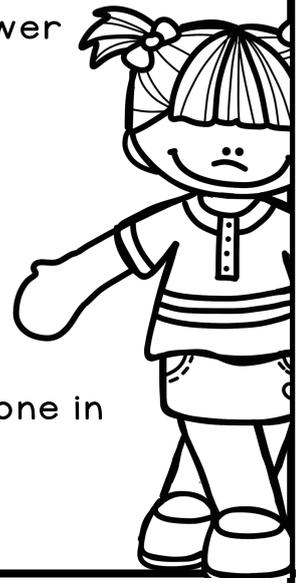
"On today's show, we have"

"and that's all for today, join me tomorrow when..."

# Friday Maths

Number of the Day: 1,382

1. Add 10.
2. Subtract 10.
3. Jump back 20.
4. Jump forward 20.
5. 1,382, 1,381, 1,380, ---, ---, ---, ---.
6. Write a word problem using multiplication where the answer is 1,382.
7. Write out your 5 times tables and practice them!
8. Put these numbers in order from smallest to biggest.  
382, 238, 823, 233, 832
9. 1,382 add 100 then take away 82.
10. Make your own number of the day template and ask someone in your family to solve it!



HAVE A GREAT WEEKEND!

# Friday Literacy Review

1. Optional:

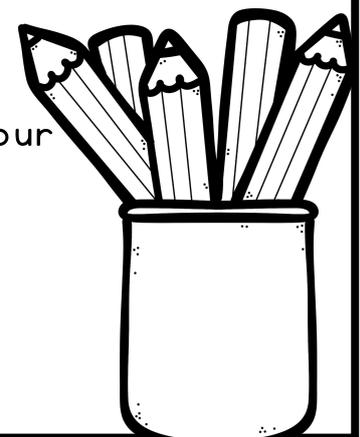
Record your radio segment from Thursday's Oral Language activity and send it to a friend or relative to enjoy!

2. Letter Detective : Beginning with the letter G

1. a small fruit that has green flesh, black seeds, and brown, hairy skin
2. a room in which food is cooked

4. Reflect

- Write five sentences summing up what you enjoyed in your literacy work this week!



Remember to read for 15 minutes today!