

Ideal for Supply/Substitute/Relief Teachers

**Warm ups
Circle Time
Grades 3-4**

Spelling, Number
Work, Writing

xmas
edition
20
pages



SUB PACK - SET 3

Teaching Notes



Do you ever need a prep free activity in a hurry?

This resource will solve that problem.

These worksheets can be used for:

- Homework Sheets
- For Relief Teachers to take into new classes.
- For Sub Teachers or for teachers to leave for their replacement teachers to complete.
- Worksheets for students who may be taking leave from school and their parents would like them to have some work to take with them.
- Consolidate and review prior learning.



Teaching Notes

This is part of a larger series where there is a set of activities and warm ups across a range of different activities

- This set is written to support students in Grades 3-4 .
- Perfect for SUBSTITUTE teachers to take with them, or for the classroom teacher to leave for their students to work through.
- Absolutely NO PREP (except printing if required). Black and white version is included for low ink printing option.
- These activities can be used with an interactive whiteboard using the PowerPoint provided.
- This set has been created so that the PDF can be printed back to back, two to a page or on single sheets depending on the needs of the teacher on the day.

Grades 3-4

SUB PACK set 3

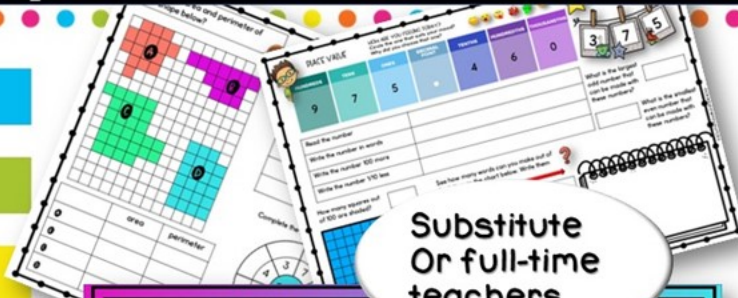
Warm-Ups And Circle Time

WORD WORK

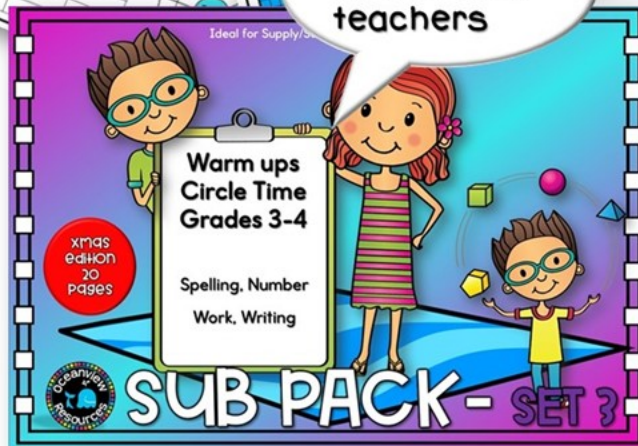
3 pages a day

Match Challenges

WRITING



Substitute
Or full-time
teachers



PLACE VALUE

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDRETHS	THOUSANDTHS
9	7	5	.	4	6	0

ACTIVITY 1

Read the number _____

Write the number in words _____

Write the number 100 more _____

Write the number 1/10 less _____

What is the largest odd number that can be made with these numbers? _____

What is the smallest even number that can be made with these numbers? _____

How many squares out of 100 are shaded? _____

See how many words you can make out of the letters in the chart below. Write them in the notepad.

a	b	i	e	a
f	h	y	u	g
e	o	r	s	n
t	r	p	c	m

PAGE 2

Animal Fact File

- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider

RED EYED TREE FROG

1. Where does this animal live?

2. What does this animal eat?

3. How big is this animal and describe it.

4. Interesting facts about this animal.

USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT THE RED EYED TREE FROG



Teaching Notes

- Ideally, these sheets are perfect to mark in class and to see which students fully understand the activity.
- Sharing stories is always a fun activity in any class. Writing and then reading your work to an audience completes the exercise, and it is also a great way for students to have a 'break' from working hand to paper.
- Number of the day encourages plenty of discussion around how to arrive at the given number.
- Each set features a writing task, word of the day, numeracy activities, spot the difference and word work.

SUB PACK set 3

Warm-Ups And Circle Time

PAGE 2

Animal Fact File

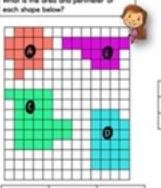
- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider



1. Where does this animal live?
2. What does this animal eat?
3. How big is this animal and describe it.
4. Interesting facts about this animal.

USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT THE RED EYED TREE FROG

What is the area and perimeter of each shape below?



Homonyms are words that are spelled the same, pronounced the same but have different meanings. Write two sentences for the word below to show their different meaning eg bat: the bat flew out of the tree. The cricketer used the bat to hit the ball for six runs.

bark

Complete the multiplication wheel



Complete the division wheel



PAGE 2

RACE VALUE

Write the number

Write the number in words

Write the number 100 more

Write the number 100 less

How many squares out of 100 are shaded?

See how many words you can make out of the letters in the chart below. Write them in the ring.



ACTIVITY 1

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

PAGE 2

NARRATIVE STORY PROMPT

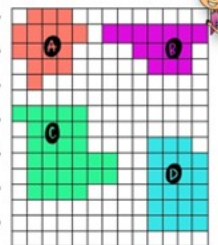
- ☐ Characters
- ☐ Setting
- ☐ Opening
- ☐ Description
- ☐ Complication
- ☐ Ending



Behind each door lies a new world. One is full of happiness, the other full of riches. Which will you choose? What happens when you open the door and enter into your new world. Tell the story of your adventures.

USE THE STORY PROMPTS TO WRITE YOUR STORY

What is the area and perimeter of each shape below?



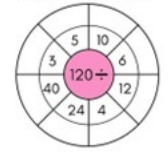
Homonyms are words that are spelled the same, pronounced the same but have different meanings. Write two sentences for the word below to show their different meaning eg bat: the bat flew out of the tree. The cricketer used the bat to hit the ball for six runs.

bark

Complete the multiplication wheel



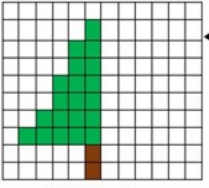
Complete the division wheel



PAGE 2

ACTIVITY 12

Complete the other side of the drawing



multiply the numbers together

10 5 6 100 2

Make this number using only the numbers below.

845

You can use the numbers more than once.

10 5 6 100 2

WORD OF THE DAY

believe

- Use the word in a sentence
- Write the definition of the word
- How many syllables are in the word?
- Is it a noun, verb or adjective?
- What smaller words can you find within the word?

HOW ARE YOU FEELING TODAY?

Circle the one that suits your mood?

Why did you choose that one?





PLACE VALUE

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?



HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDREDTHS	THOUSANDTHS
9	7	5	.	4	6	0

ACTIVITY 1

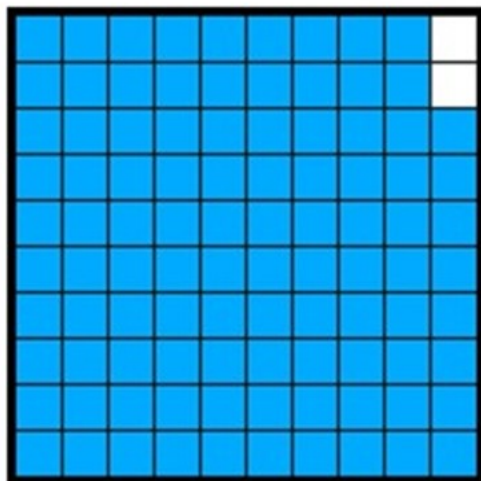


Read the number	
Write the number in words	
Write the number 100 more	
Write the number 1/10 less	

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

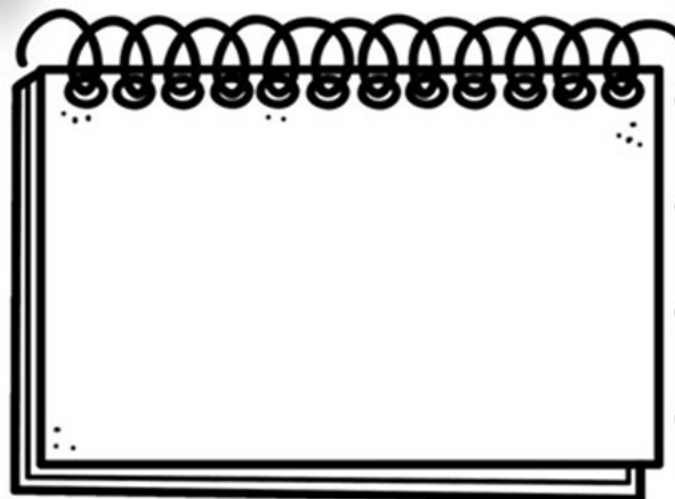
How many squares out of 100 are shaded?



See how many words can you make out of the letters in the chart below. Write them in the notepad.

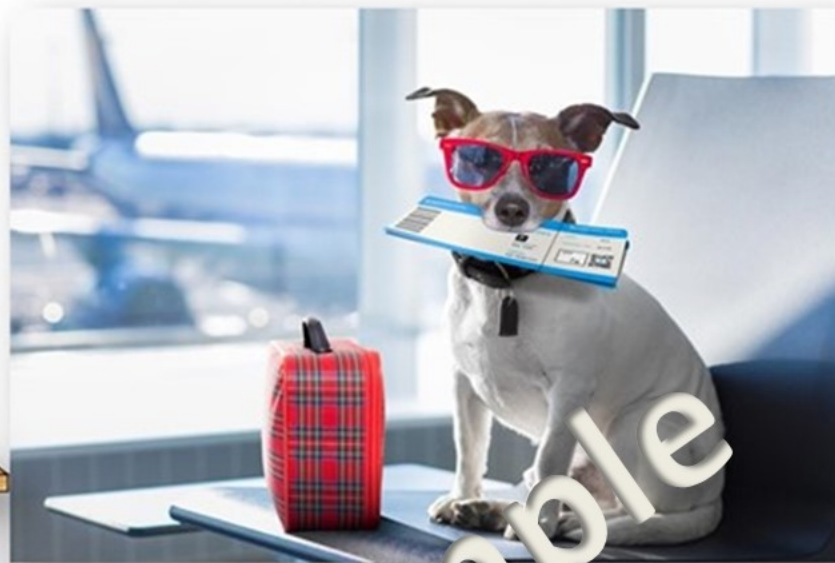


a	b	i	e	a
t	h	y	u	g
e	o	r	s	n
t	r	p	c	m



NARRATIVE STORY PROMPT

- ☐ Characters
- ☐ Setting
- ☐ Opening
- ☐ Orientation
- ☐ Complication
- ☐ Ending



Write a story about a dog who escapes from his family.
Why does he want to go?
Where is he going to?
What will happen to him...tell a story of his adventures

USE THE STORY PROMPTS TO WRITE YOUR STORY

Sample

SUB PACK set 3

Warm-Ups And Circle Time

PAGE 2

Who?	What?	Where?	When?	Why?	How?
CHARACTERS Who are the characters in your story?	PLOT What is happening? Is there a problem in the story?	SETTING Where is the story taking place?	TIME Is the story happening now, in the future or in the past?	PROBLEM Why are these characters in the same place at the same time?	CONCLUSION How does the story end?

Include your senses:
What can you see or the characters
• Taste
• Touch
• Hear
• Smell
• See

- Start each sentence with a capital letter. Use punctuation correctly.
- Check your spelling for mistakes.




PAGE 2

How many spots altogether?

Ten Less

One Less

One More

Ten More

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

See how many words you can make out of the letters in the short below. Write them in the notebook.

Finish the other side of the drawing.

See how many words you can make out of the letters in the short below. Write them in the notebook.



ACTIVITY 4

How many spots altogether?

Ten Less

One Less

One More

Ten More

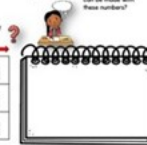
What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

See how many words you can make out of the letters in the short below. Write them in the notebook.

Finish the other side of the drawing.

See how many words you can make out of the letters in the short below. Write them in the notebook.



PAGE 2

Animal Fact File

- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider



1. Where does this animal live?
2. What does this animal eat?
3. How big is this animal and describe it.
4. Interesting facts about this animal.

USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT PENGUINS.

PAGE 3

NARRATIVE STORY PROMPT

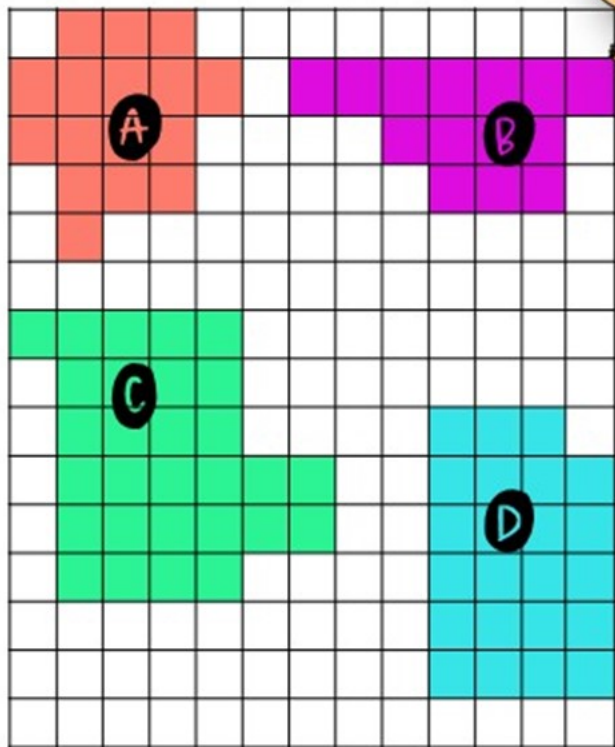
- ☐ Characters
- ☐ Setting
- ☐ Opening
- ☐ Orientation
- ☐ Complication
- ☐ Ending



"The bright light inside the door was beckoning me to enter it. What a huge mistake. HUGE!"
What lies behind this door?
Tell this story.

USE THE STORY PROMPTS TO WRITE YOUR STORY

What is the area and perimeter of each shape below?



	area	perimeter
A		
B		
C		
D		

HOMONYMS

Homonyms are words that are spelt the same, pronounced the same but have different meanings.

Write two sentences for the word below to show their different meaning eg *bat* : *the bat flew out of the tree.*

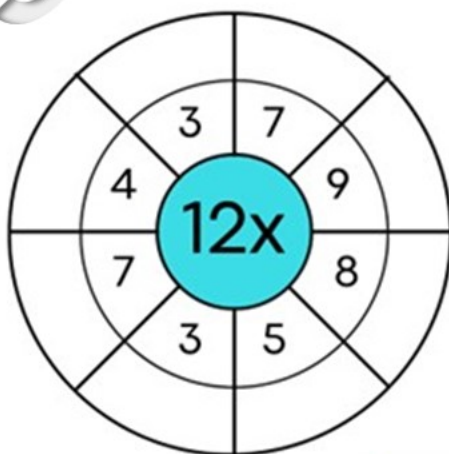
The cricketer used the bat to hit the ball for six runs.



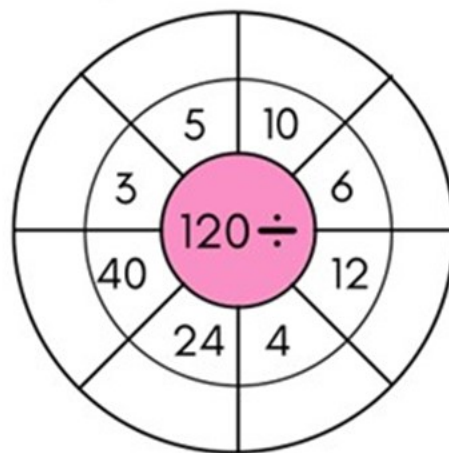
bark

Sample

Complete the multiplication wheel



Complete the division wheel



DECEMBER 1ST

Grades 1-2 SUB PACK set 3

Warm-Ups And Circle Time

ACTIVITY 1 **SETTING TIPS**

Who?	What?	Where?	When?	Why?	How?
CHARACTERS Who are the characters in your story?	PLOT What is happening? Is there a problem in the story?	SETTING Where is the story taking place?	TIME Is the story happening now, in the future or in the past?	PROBLEM Why are these characters in the same place at the same time?	CONCLUSION How does the story end?

Include your senses:
What can you see or the characters?

- Touch
- Smell
- Hear
- See
- Small

Start each sentence with a capital letter. Use punctuation correctly.

Check your spelling for mistakes.



PAGE 2

How many spots altogether?

One Less

One More

Ten Less

Ten More

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

Finish the other side of the drawing

See how many words you can make out of the letters in the chart below. Write them in the notepad.

b	a	d	i
f	b	m	n
e	o	g	s

PAGE 2

How many spots altogether?

One Less

One More

Ten Less

Ten More

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

Finish the other side of the drawing

See how many words you can make out of the letters in the chart below. Write them in the notepad.

b	a	d	i
f	b	m	n
e	o	g	s

ACTIVITY 1

PLACE VALUE

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDREDTHS	THOUSANDTHS
9	7	5	.	4	6	0

Read the number

Write the number in words

Write the number 100 more

Write the number 1/10 less

How many squares out of 100 are shaded?

See how many words you can make out of the letters in the chart below. Write them in the notepad.

a	b	i	e	a
t	h	y	u	g
e	o	r	s	n
t	r	p	c	m

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

PAGE 2

A **HOMOPHONE** is a word that is pronounced the same as another word but is different in meaning. Choose the correct homophone for each of the sentences below.

Bawl or ball?

He threw the _____ a long way for his dog.

The baby would _____ every time it was picked up.

Now write two sentences of your own using these words

Make the number sentences balance.

$29 - 2 = \square \times 3$

$\square \times 3 = 26 - 5$

$1 \times 8 = \square \times 4$

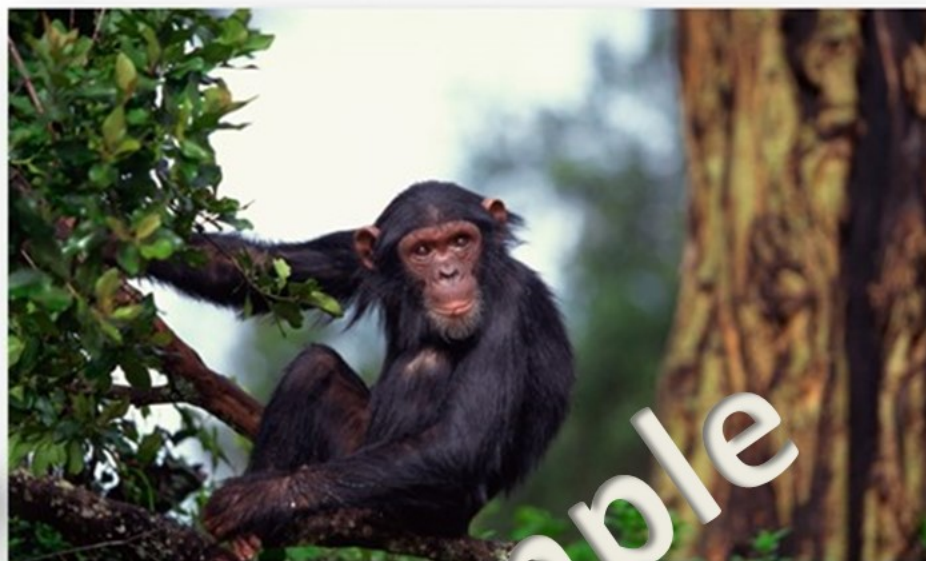
$4 \times 4 = 8 \times \square$

$53 + 3 = \square \times 8$

$\square \times 3 = 13 + 2$

Animal Fact File

- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider



1. Where does this animal live?
2. What does this animal eat?
3. How big is this animal and describe it.
4. Interesting facts about this animal.

USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT CHIMPANZEES.

Sample

Grades 3-4

PAGE 2

Animal Fact File

- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider



1. Where does this animal live?
2. What does this animal eat?
3. How big is this animal and describe it.
4. Interesting facts about this animal.

USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT GORILLAS.

RACE VALUE

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

Write the number 100 on the grid below.

How many squares out of 100 are shaded?

See how many words you can make out of the letters in the chart below. Write them in the rectangle.

p	m	i	n
d	n	e	i
o	e	s	t
y	c	t	

Activity 7

5 3 0



← Complete the other side of the drawing

multiply the numbers together

	=	
	=	
	=	

ACTIVITY 1



WORD OF THE DAY

describe

- Use the word in a sentence
- Write the definition of the word
- How many syllables are in the word?
- Is it a noun, verb or adjective?
- Write another word that can go with the word!

Make this number using the numbers below

960

You can use the numbers more than once

10 5 6 100 4



+ × =

÷ -

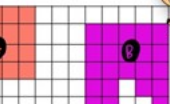
How did you multiply? (Show it)

Write the one that you used most

How many squares did you use?

[illegible]

What is the area and perimeter of each shape below?



	area	perimeter
A		
B		
C		
D		

HOMONYMS

Homonyms are words that are spelled the same, pronounced the same but have different meanings.

Write two sentences for the word below to show their different meaning eg bat : the bat flew out of the tree.

The cricketer used the bat to hit the ball for six runs.

orange

Complete the multiplication wheel



Complete the division wheel



DECEMBER 4TH

DECEMBER 17TH

A **HOMOPHONE** is a word that is pronounced the same as another word but is different in meaning. Choose the correct homophone for each of the sentences below.

mail or male

It took a long time for my letter to arrive in the _____.

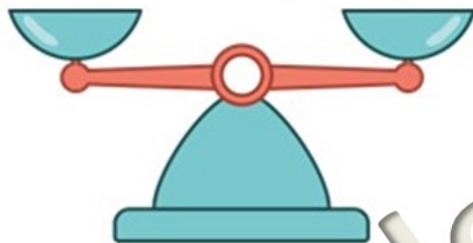
The opposite of female is _____.

Now write two sentences of your own using these words

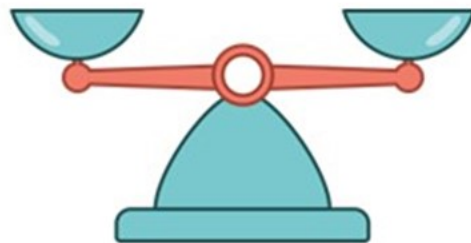


Make the number sentences balance.

$$60 + 10 = \square \times 7$$



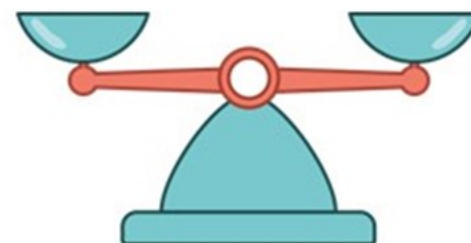
$$\square \div 3 = 60 \div 5$$



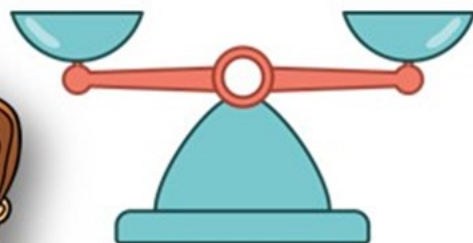
$$15 + 5 = 2 \times \square$$



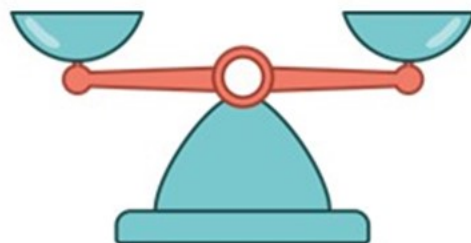
$$5 \times \square = 10 \times 5$$



$$8 \times 4 = \square \times 2$$



$$80 \div \square = 24 \div 3$$



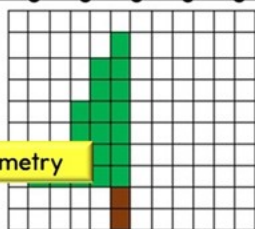
Grades 2-4

SUB PACK set 3

Warm-Ups And Circle Time

Number and Word Challenges

Symmetry



Complete the other side of the drawing

multiply the numbers together



Make this number using only the numbers below.

845

You can use the numbers more than once.

10 5 6 100 2

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?



Student check in

PLACE VALUE

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDRETHS	THOUSANDTHS
9	7	5	.	4	6	0

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?

DECEMBER 1ST

3 7 5

Read the number

Write the number in words

Write the number 100 more

Write the number 1/10 less

How many squares out of 100 are shaded?

See how many words you can make out of the letters in the chart below. Write them in the notepad.

a	b	i	e	a
f	h	y	u	g
e	o	r	s	n
t	r	p	c	m

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

DECEMBER 1ST

Animal Fact File

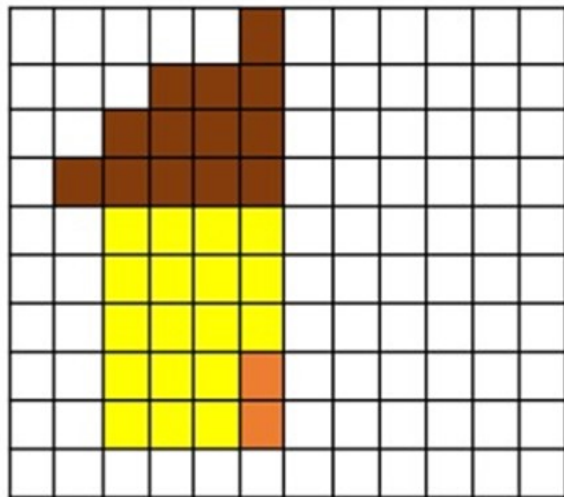
- ☐ Mammal
- ☐ Bird
- ☐ Fish
- ☐ Reptile
- ☐ Amphibian
- ☐ Insect
- ☐ Spider



1. Where does this animal live?
2. What does this animal eat?
3. How big is this animal and describe it.
4. Interesting facts about this animal.

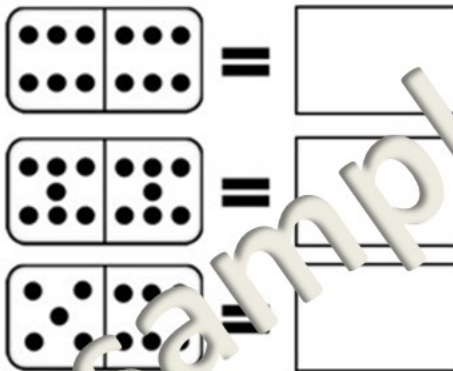
USE THE POINTS ABOVE TO WRITE AN INFORMATION REPORT ABOUT THE RED EYED TREE FROG

ACTIVITY 14



Complete the other side of the drawing

multiply the numbers together



Make this number using only the numbers below.

333

You can use the numbers more than once.

3 5 6 100 1



WORD OF THE DAY

appear



- Use the word in a sentence
- Write the definition of the word
- How many syllables are in the word?
- Is it a noun, verb or adjective?
- What smaller words can you find within the word?

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?



Grades 3-4

SUB PACK set 3

Warm-Ups And Circle Time

PLACE VALUE

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDREDTHS	THOUSANDTHS
7	9	7	.	5		5

Read the number _____

Write the number in words _____

Write the number 100 more _____

Write the number 1/10 less _____

How many squares out of 100 are shaded?

See how many words you can make out of the letters in the chart below. Write them in the notepad.

b	a	d	i	l
t	b	m	n	l
e	o	g	s	h
t	r	y	c	w

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

Black and White Version

DECEMBER 19TH

A **HOMOPHONE** is a word that is pronounced the same as another word but is different in meaning. Choose the correct homophone for each of the sentences below.

main or mane
Mum drove down the road to the shops.
The lion had an impressive _____

Now write two sentences of your own using these words

Make the number sentences balance.

44 - 11 = x 11 x 2 = 100 - 80

33 + 16 = 7 x 8 x = 10 x 4

66 - 11 = x 5 44 + = 12 x 5

DECEMBER 5TH

PLACE VALUE

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDREDTHS	THOUSANDTHS
6	9	4	.	0	1	3

Read the number _____

Write the number in words _____

Write the number 100 more _____

Write the number 1/10 less _____

How many squares out of 100 are shaded?

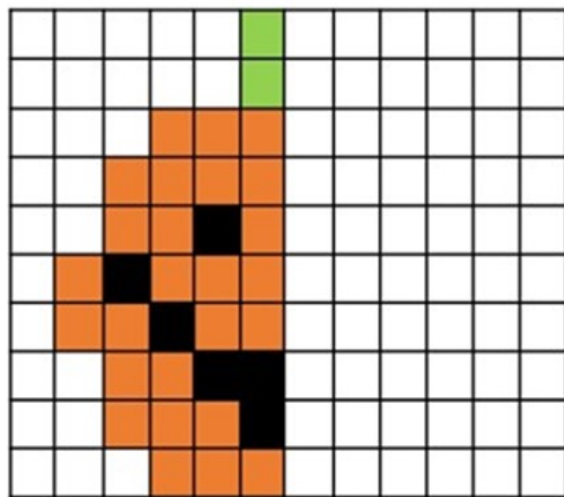
See how many words you can make out of the letters in the chart below. Write them in the notepad.

u	a	m	i	l
t	d	b	e	l
e	o	h	s	p
t	r	y	c	m

What is the largest odd number that can be made with these numbers?

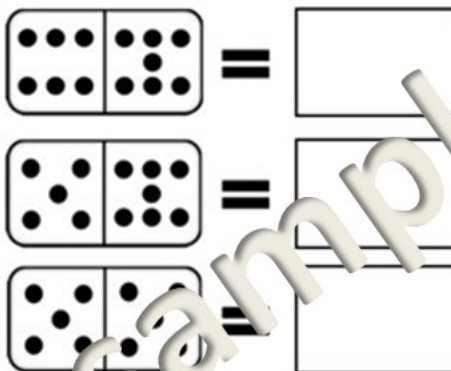
What is the smallest even number that can be made with these numbers?

ACTIVITY 15



Complete the other side of the drawing

multiply the numbers together



Make this number using only the numbers below.

428

You can use the numbers more than once.

100 5 6 10 2



- Use the word in a sentence
- Write the definition of the word
- How many syllables are in the word?
- Is it a noun, verb or adjective?
- What smaller words can you find within the word?

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?



Math and Literacy Rotations

Grades 3-4

AGES 8-10

CIRCLE TIME MONTH OF DECEMBER

Symmetry

DECEMBER 19TH

Complete the other side of the drawing

Number and Word Challenges

multiply the numbers together

Make this number using only the numbers below.
763
You can use the numbers more than once.
10 3 6 100 7

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
When did you choose that one?

Student check in

Use the word to write a sentence.
Write the definition of the word.
How many syllables does the word have?
Is it a noun, verb, adjective, or adverb?
What smaller words can you find within the word?

Ideal for Supply/Substitute/Relief Teachers

20 days

Warm ups
Circle Time
Grades 3-4

Spelling, Number
Work, Writing

DECEMBER

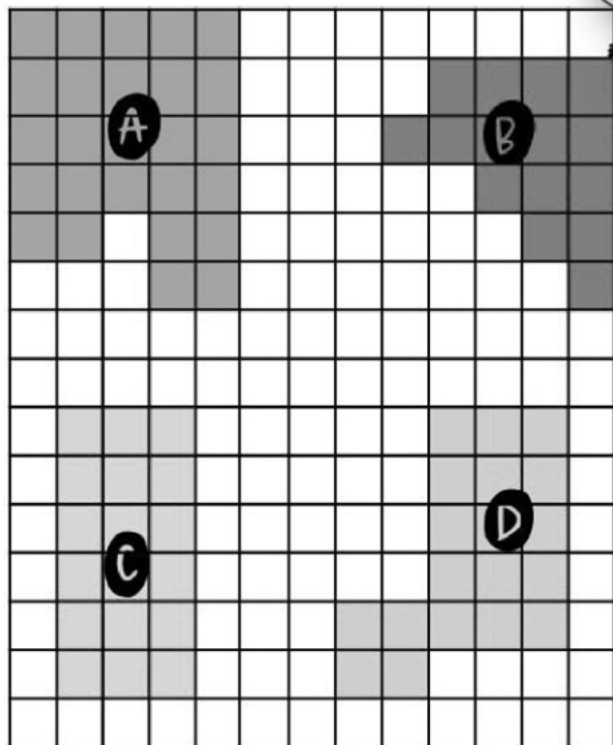
Teaching Notes

This is part of a larger set where there is a set of activities and warm ups for every month of the year. There will be an activity for every day of the year. Each set will be released prior to the month ahead.

- This set is written to support students in Grades 3-4. Answers are provided for the emoji puzzles, however, the rest of the sheets will have varied answers amongst your students due to the open ended nature of many of them.
- Perfect for SUBSTITUTE teachers to take with them, or for the classroom teacher to leave for their students to work through.
- Absolutely NO PREP (except printing if required)
- These activities can be used with an interactive whiteboard using the PowerPoint provided.
- This set has been created so that the PDF can be printed back to back, two to a page or on single sheets depending on the needs of the teacher on the day.
- Each set features a writing task, word of the day, numeracy activities and word work.
- This set has only 20 days in it and this is reflected in the price. The reason being that schools world wide go into holiday mode at this time.

This is a massive undertaking and if you should find any errors in this product I ask that you kindly contact me via email ninki1@bigpond.com

What is the area and perimeter of each shape below?



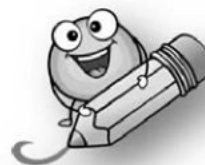
	area	perimeter
A		
B		
C		
D		

HOMONYMS

Homonyms are words that are spelt the same, pronounced the same but have different meanings.

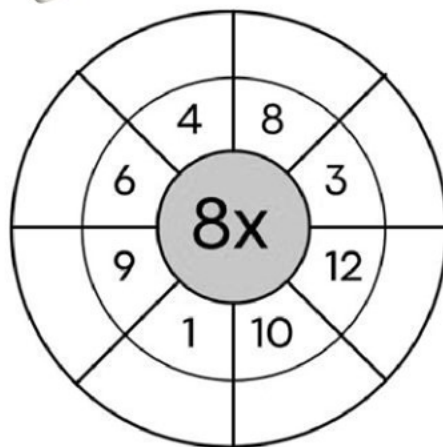
Write two sentences for the word below to show their different meaning eg *bat* : *the bat flew out of the tree.*

The cricketer used the bat to hit the ball for six runs.

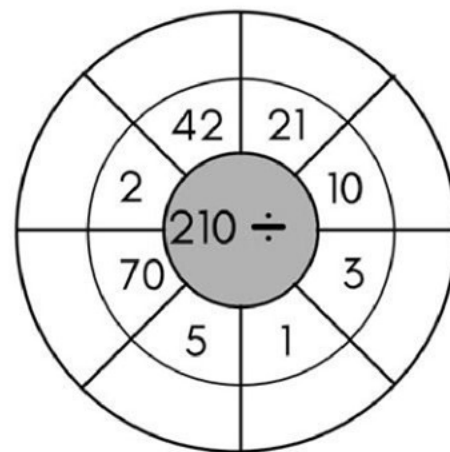


drink

Complete the multiplication wheel



Complete the division wheel



DECEMBER 5TH

Math and Literacy Rotations

CIRCLE TIME

MONTH OF DECEMBER

Grades 3-4

Ages 8-10

PLACE VALUE

HUNDREDS	TENS	ONES	DECIMAL POINT	TENTHS	HUNDREDTHS	THOUSANDTHS
7	9			5	4	5

HOW ARE YOU FEELING TODAY?
Circle the one that suits your mood?
Why did you choose that one?

DECEMBER 3RD

7

6

3

Read the number _____

Write the number in words _____

Write the number 100 more _____

Write the number 1/10 less _____

How many squares out of 100 are shaded?

See how many of the letters in the word "circle" are in the notepad.

b
t
e
c
i
r

What is the largest odd number that can be made with these numbers?

What is the smallest even number that can be made with these numbers?

Black and White Version

Spot the difference answers

November 19 th	November 20 th	November 21 st
November 22 nd	November 23 rd	November 24 th

Spot the difference answers

November 25 th	November 26 th	November 27 th
November 28 th	November 29 th	November 30 th