

Stage 3
Home Learning
Week Nine



Term 3 - Week 9

When we take away – ible we are not always left with a root word, so it is not strictly a suffix, but a common pattern.

In the word below, the letter /l/ is making the sound “eh” and the letter /e/ is making the sound “I”

List	Monday	Tuesday	Wednesday	Thursday
Red Spelling Words				
terrible				
horrible				
possible				
visible				
edible				
sensible				
destructible				
collapsible				
responsible				
forcible				
Orange Spelling Words				
legible				
reversible				
invincible				
audible				
permissible				
convertible				
feasible				
accessible				
Green Spelling Words				
Class Vocabulary Words				

Term 3 Week 9

K R D D D Q B I F R A W L X F M V A O W
H Q Q E P B G E Q O J U Q R E S W V K V
J N H E S V R H I X R W U E A Q Y M F C
H P L D W T S A T D S C V H S A O C M Z
J Y Y A R I R I E E Z E I V I T Y U G H
G U D Y E J N U V A R K M B B S I Q Y O
Z U W K V K C V C O L R D I L U C J X R
Z E U L E R Q O I T T L I A E E O F X R
R D Q H R K J R N N I R J B U K L N S I
E I S Q S D D U C V C B Y N L J L V P B
S B E W I L X D N K E I L X E E A Q E L
P L N E B Q W C F Z C R B E R C P A R E
O E S N L P K O K J I I T L C R S Z M A
N B I B E N R K U V A W L I E K I X I A
S A B A C C E S S I B L E A B R B J S U
I B L M I V M C J S L F G W G L L E S D
B N E N B R C E F I S I I N N J E D I I
L P O S S I B L E B Y O B O D G M K B B
E T Y D C O Z M I L F W L Z E K K P L L
C U X F U F X G V E X L E A H I B B E E

destructible

collapsible

feasible

legible

visible

convertible

accessible

terrible

forcible

edible

permissible

reversible

sensible

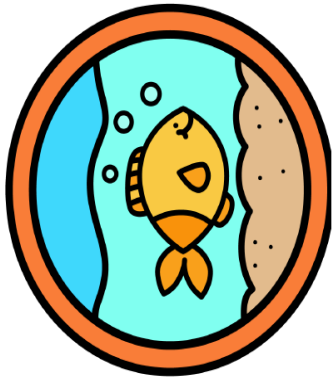
horrible

responsible

invincible

possible

audible



SPELLING MENU

Choose some spelling activities and complete them in your book.

<p>Antonyms Write your words and next to each word, write an antonym for that word.</p>	<p>Spelling Code Make up a code for the alphabet. Use this code to write your spelling words.</p>	<p>Spelling Letter Write a letter that includes as many of your words as possible.</p>	<p>Spelling Pictures Draw a picture for each of your words.</p>
<p>Syllable Sort Group your words according to how many syllables they have.</p>	<p>Pyramid Spelling For all of your words, write them in a pyramid shape.</p>	<p>Bubble Words Write some of your words using bubble writing.</p>	<p>Cut n Paste Spelling Spell out your words by using letter cut outs from a newspaper or magazine.</p>
<p>Comic Strip Create a comic strip using as many of your words as possible.</p>	<p>Words in Words Write each word. Next to the word, write as many words that you can find in the spelling word.</p>	<p>Reverse Alphabetical Order Write your words in reverse alphabetical order.</p>	<p>Backwards Words Write your words backwards.</p>

Spelling Grid Activities

Spelling Grid Activities

Name _____

Date _____

Informative Text Fact File - The Giza Pyramids

Read the facts about The Giza Pyramids, then sort them into the correct box in the fact file.
Hint: There are three facts per box.

large, pyramid-shaped structures made
from thousands of blocks of stone

were probably built by slaves

the base is always a square

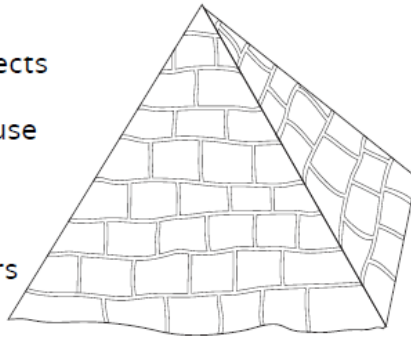
other chambers were filled with
gold, treasure and everyday objects

the king's mummified body was
kept in the pharaoh's chamber

built by ancient Egyptians to house
the bodies of their pharaohs

the largest pyramid is almost
140 m (455 ft) in height

provided protection for the king
and his treasures against robbers



blocks of stone were dragged
up ramps, one by one

building was slow and would
have taken 20 years to complete

a place to store the items the
king would need in the afterlife

narrow passageways led from the
outside to the burial chamber

What do the pyramids look like?	Why were the pyramids built?
What is inside the pyramids?	How were the pyramids built?

Name _____

Date _____

Informative Text - Scaffold

Introduction (This is a general statement about the subject of the text).

Paragraph 1 (Describe one detail about the subject of the text).

Paragraph 2 (Describe one detail about the subject of the text).



Informative Texts - Worksheet

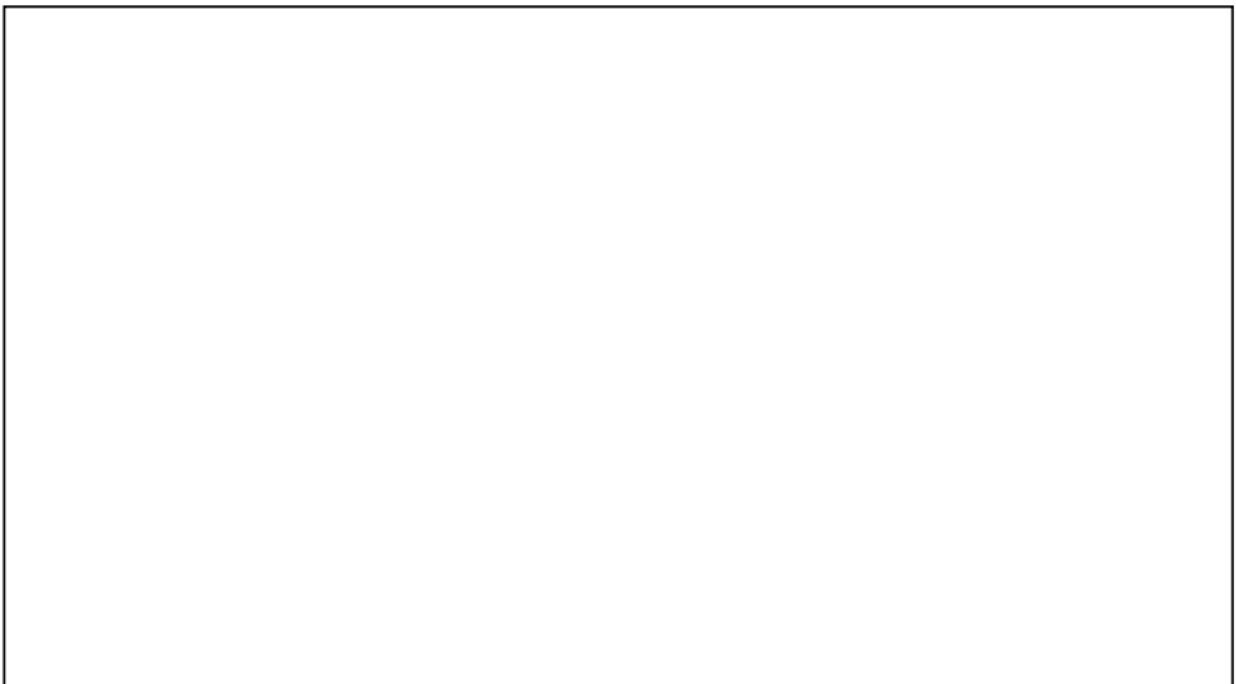
Name _____

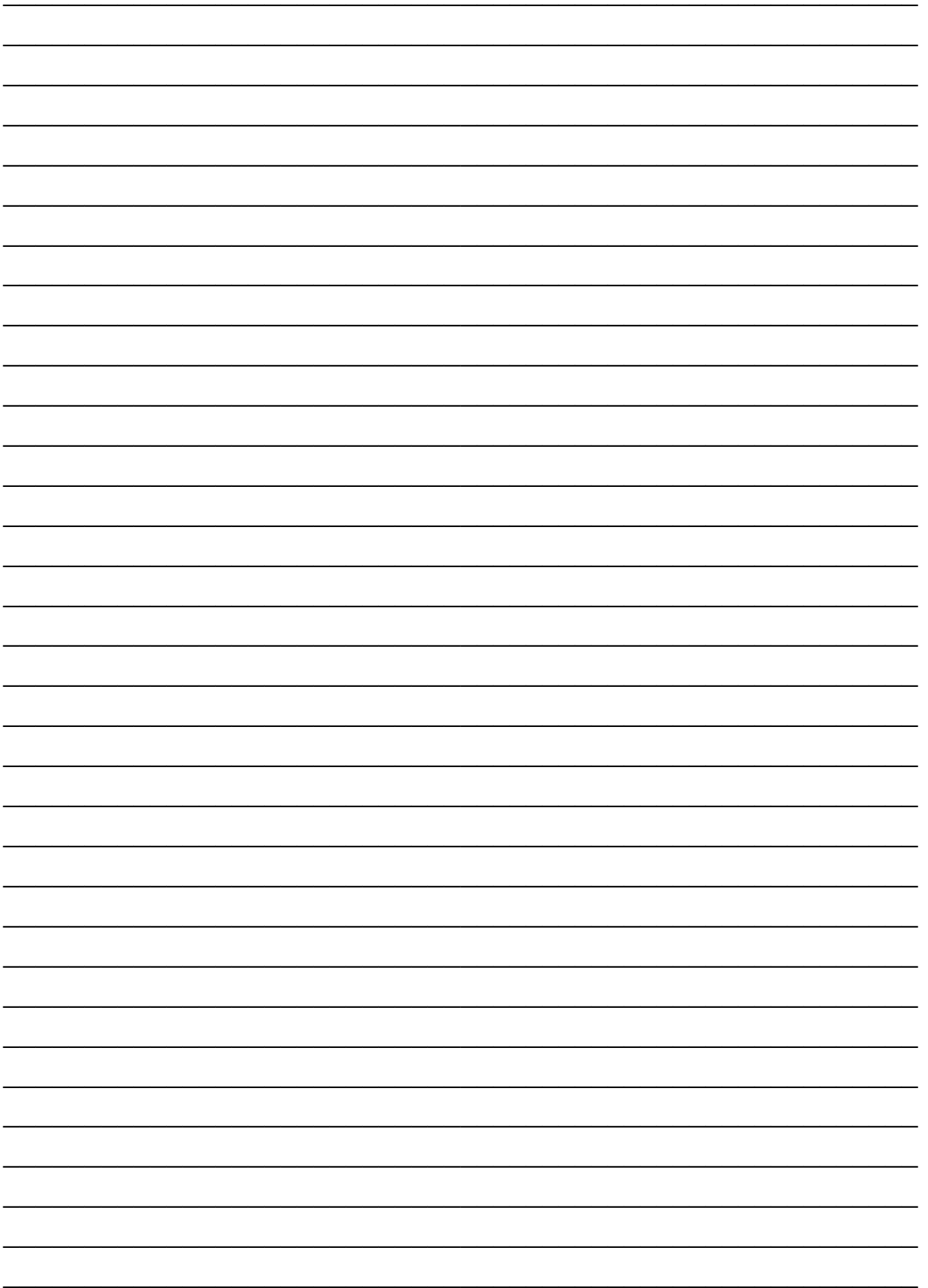
Date _____

Paragraph 3 (Describe one detail about the subject of the text).

Conclusion (This is a concluding statement about the subject of the text).

Illustration





Task 2

Sentence challenge!

Can you describe what it is like to be caught in a storm? _____

Try to use your senses to describe (what you can see, hear, smell, taste and feel).

You might also try to describe how you might be feeling, such as tense, afraid, alone.

Task 3

Question time!

1. Have you ever been caught in a storm? What was it like?

2. Are storms the same all over the world, or are they different?

3. What causes a storm?

4. What do you think are the most dangerous aspects of a storm?

5. How can people avoid these dangers?

6. Do mountains play a part when storms build?

7. Can you think of other occasions when weather can be dangerous?

8. What is your favourite type of weather?

9. If you could live anywhere in the world where would it be?

Uluru Handwriting Passages 5-6

Trace the following paragraph:

Uluru is one of Australia's most iconic landmarks. It is located in the 'Red Centre' in the Northern Territory, Australia. Uluru is located in the Uluru - Kata Tjuta National Park, in the middle of a typical Australian landscape of red dirt, plants and animals. Uluru is one of the greatest rock formations in the world. It is 1.6 kilometres high and 1.9 kilometres wide. It is almost as high as the Empire State Building! Uluru's total area covers almost 33.3 square kilometres. Uluru is naturally comprised of sandstone. Its colour usually appears dusty red but it can vary in colour with the ever-changing angle of the sunlight shining on it. This aspect makes Uluru a popular tourist site at dusk. Although Uluru's surface is covered in crevices, caves and valleys, it is straight and smooth enough for some people to attempt to climb to the top. However, this is strongly discouraged.

Name _____

Date _____

Gratitude Journal



Today I am thankful for _____

My kind act today was _____

Week 9 – Questions

Monday

- $81 - 74 =$ _____
- $14 + 97 =$ _____
- $3 \times 11 =$ _____
- $210 \div 2 =$ _____
- $121 \div 11 =$ _____
- Round 76671 to the nearest hundred. _____
- Write these numbers in descending order: 22255, 39224, 35865, 30528, 19852, 44950.

- Complete this counting pattern:
14, 22, 30, 38, _____, _____, _____
- Complete this counting pattern:
94, 102, 110, 118, _____, _____, _____
- What is the sum of 55, 24 and 42? _____
- What is the average of 9, 6 and 9? _____
- $10 \text{ cents} + 5 \text{ cents} + \$2.00 =$ _____
- What is $\frac{1}{4}$ of 4? _____
- What is $\frac{1}{9}$ of 36? _____
- Write these decimals in descending order: 0.14, 0.19, 0.83, 0.97 _____
- Write these decimals in ascending order: 0.73, 0.70, 0.42, 0.61 _____
- What is the 24-hour time 9:10 in 12-hour time? _____
- The length of a rectangle's sides are 3cm and 3cm. What is its area? _____
- What type of angle is this?

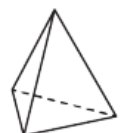


20. Imagine these stars are in a bag. What is the probability of pulling out a black



Tuesday

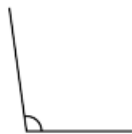
- $52 + 78 =$ _____
- $65 - 41 =$ _____
- $4 \times 4 =$ _____
- $132 \div 11 =$ _____
- $2 \times 7 =$ _____
- Round 98590 to the nearest thousand. _____
- What is the value of the number in the ones place in 44234? _____
- Complete this counting pattern:
32, 41, 50, 59, _____, _____, _____
- Complete this counting pattern:
78, 81, 84, 87, _____, _____, _____
- What is the difference between 22 and 14? _____
- Divide 108 by 12. _____
- $\$1.00 + 10 \text{ cents} + 50 \text{ cents} =$ _____
- What is $\frac{1}{6}$ of 36? _____
- What is $\frac{1}{6}$ of 36? _____
- Write these decimals in descending order: 0.37, 0.40, 0.92, 0.14 _____
- Write these decimals in ascending order: 0.68, 0.47, 0.70, 0.13 _____
- How many minutes from 3:30 am to 7:30 pm? _____
- The length of a rectangle's sides are 70cm and 37cm. What is its perimeter? _____
- How many faces does a triangle-based pyramid have? _____
- Which circle has the lowest chance of being selected? Black or white? _____



Week 9 - Questions

Wednesday

- $42 + 64 = \underline{\hspace{2cm}}$
- $89 - 81 = \underline{\hspace{2cm}}$
- $576 \div 2 = \underline{\hspace{2cm}}$
- $4 \times 7 = \underline{\hspace{2cm}}$
- $5 \times 9 = \underline{\hspace{2cm}}$
- Round 52490.70 to the nearest whole number. $\underline{\hspace{2cm}}$
- List the factors of 61: $\underline{\hspace{2cm}}$
- Complete this counting pattern:
48, 56, 64, 72, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$
- Complete this counting pattern:
67, 70, 73, 76, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$
- If there were 130 fans at a baseball game, 93 were wearing green and the rest were wearing red, how many were wearing red? $\underline{\hspace{2cm}}$
- Double 76 = $\underline{\hspace{2cm}}$
- What is the price after taking 50% off \$45? $\underline{\hspace{2cm}}$
- What is $\frac{1}{6}$ of 42? $\underline{\hspace{2cm}}$
- What is $\frac{1}{10}$ of 790? $\underline{\hspace{2cm}}$
- Write these decimals in ascending order: 0.34, 0.59, 0.99, 0.42 $\underline{\hspace{2cm}}$
- Write these decimals in descending order: 0.10, 0.93, 0.91, 0.17 $\underline{\hspace{2cm}}$
- How many minutes from 9 am to 1 pm? $\underline{\hspace{2cm}}$
- The length of a rectangle's sides are 22cm and 86cm. What is its perimeter? $\underline{\hspace{2cm}}$
- What type of angle is this?
 $\underline{\hspace{2cm}}$



- Which circle has the lowest chance of being selected? Black or white? $\underline{\hspace{2cm}}$




MATHS MENTALS

Thursday

- $71 + 37 = \underline{\hspace{2cm}}$
- $71 - 31 = \underline{\hspace{2cm}}$
- $6 \div 3 = \underline{\hspace{2cm}}$
- $6 \times 11 = \underline{\hspace{2cm}}$
- $60 \div 5 = \underline{\hspace{2cm}}$
- Round 21262 to the nearest hundred. $\underline{\hspace{2cm}}$
- Write these numbers in descending order: 72629, 45722, 61973, 70407, 18341, 39684.
 $\underline{\hspace{2cm}}$
- Complete this counting pattern:
33, 44, 55, 66, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$
- Complete this counting pattern:
53, 63, 73, 83, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$, $\underline{\hspace{1cm}}$
- If there were 154 fans at a rugby league game, 81 were wearing silver and the rest were wearing blue, how many were wearing blue? $\underline{\hspace{2cm}}$
- What is the average of 6, 3 and 6? $\underline{\hspace{2cm}}$
- $\$1.00 + \$2.00 + 20 \text{ cents} = \underline{\hspace{2cm}}$
- What is $\frac{1}{8}$ of 32? $\underline{\hspace{2cm}}$
- What is $\frac{1}{11}$ of 55? $\underline{\hspace{2cm}}$
- Write these decimals in descending order: 0.19, 0.54, 0.12, 0.52 $\underline{\hspace{2cm}}$
- Write these decimals in ascending order: 0.12, 0.73, 0.18, 0.81 $\underline{\hspace{2cm}}$
- What is the 24-hour time 12:40 in 12-hour time? $\underline{\hspace{2cm}}$
- If a square has a perimeter of 360cm, what is the length of a side? $\underline{\hspace{2cm}}$
- Draw a line of symmetry on this triangle:
 $\underline{\hspace{2cm}}$



- Imagine these circles are in a bag.  What is the probability of pulling out a white circle? $\underline{\hspace{2cm}}$

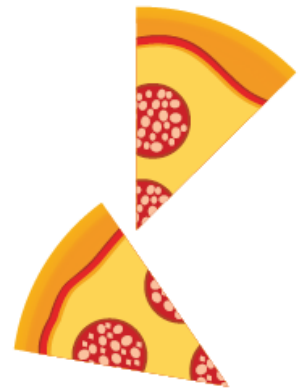


1. 100 people attended a charity dinner. $\frac{1}{4}$ of them paid \$40, $\frac{1}{2}$ paid \$65 and the remaining guests paid \$92. How much money did the charity dinner raise?



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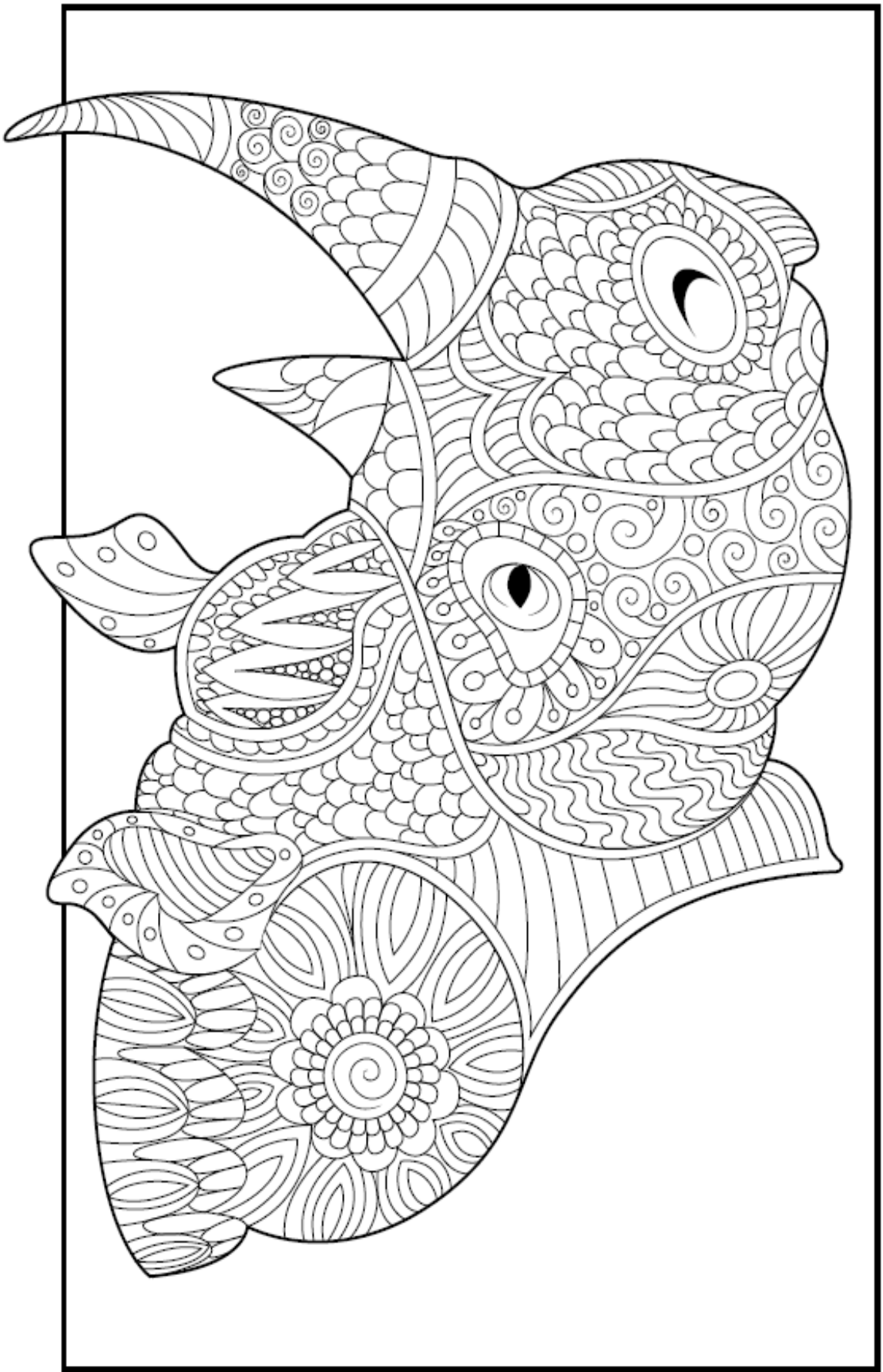
2. 45 students and 2 teachers are at a pizza party. 23 students want 2 pieces of pizza and the remaining students and teachers want 3 pieces. Each pizza has 8 pieces. How many pizzas should they order?



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3. It is 8.30 am. Kim is waiting for the 10.45 am bus. Buses arrive every 15 minutes. How many buses will Kim see before she leaves?





Artist Fact Sheet

Vincent
van Gogh
Born 1853



Vincent Willem van Gogh was a Dutch painter, born in 1853. The 'van' in his name is spelt with a little 'v'. He painted lots of landscapes, but also painted portraits and still life. He only painted for about 10 years, but created more than 2000 artworks! He mostly used oil paints, but also worked with watercolours, and other materials.

As a child, van Gogh was serious and quiet. His school had around 200 pupils, but only one teacher! He enjoyed drawing. As a young adult, van Gogh worked as an art dealer, travelling around Europe, before teaching in England. While working as a teacher in Ramsgate, he used to sketch his view of the seaside.

He was very religious and his ambition was to become a pastor, but he failed the exams that he needed to pursue this career. He began working as a missionary in Belgium in 1879, where he slept on straw in a small hut. He was quite unhappy at this time, and could often be heard crying at night. It was in Belgium that he began to sketch people, encouraged by his brother's suggestion that he become an artist. He travelled to Brussels, where he attended art school. He studied anatomy and learnt more about drawing.

In 1882, he visited his relative, Anton Mauve, who introduced him to painting with oil paint and watercolours. He also gave him money to set up a studio. In 1885, he produced his first major work, called *The Potato Eaters*. His work at this time was sombre and he used dark, earthy colours. He painted with smooth brushwork and fine shading. He rented a small room and ate poorly so that he could spend his money on paint and art materials. Due to working too hard, and his poor diet, he became quite unwell.

In 1886, van Gogh moved to Paris, where he discovered the work of a group of artists called French Impressionists. This style of painting involved using visible brushstrokes and vividly portraying light. He began using bright, contrasting colours, such as blue and orange, and painting the local landscape. Van Gogh moved to the South of France, where he was inspired by the strong sunlight, creating brightly coloured artworks and developing a style of painting that he would become famous for. This style of painting became known as 'Post-Impressionism'.

It was not long afterwards, that van Gogh became mentally ill, and hurt himself by cutting off his own ear. He had to spend quite a lot of time in hospital. He had space for a small studio, and made lots of paintings of the clinic and the garden. He started painting in swirls and created his best-known painting, *The Starry Night*. Unfortunately, van Gogh never returned to full health, and died aged just 37.



Work: *Starry Night*, *Vase With 12 Sunflowers*

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Experiencing Art



Vincent van Gogh, *The Starry Night* 1889

This is an artist's representation of his favourite place under the sky at night.

Why would someone want to visit this place?

If you could walk in this place, where would you go?

Who might live/work/play here?

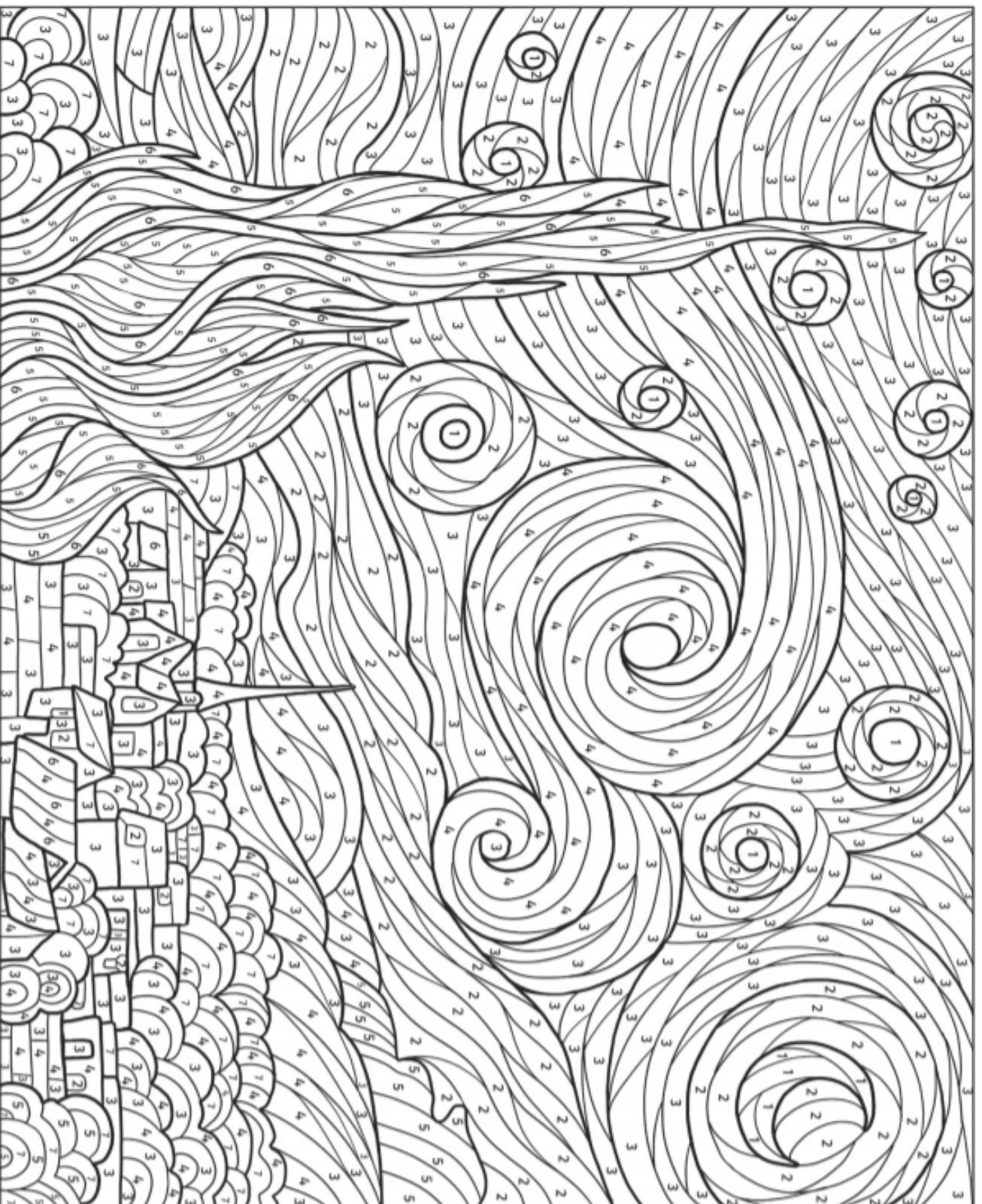
Think about your ideal place and draw a picture of what it looks like.



Please check that the content of external links is appropriate for the intended audience. Twinkl is not responsible for the content of external links.

**Colour by
Numbers
'Starry Night',
by Vincent
van Gogh**

1. orange
2. yellow
3. dark blue
4. light blue
5. grey
6. red
7. green



Vincent Van Gogh



Can you draw Vincent Van Gogh or one of his artworks in the box above?

1. Who was Vincent Van Gogh?

2. What Did Vincent Van Gogh like to paint?

3. What did he use to create most of his artworks?

4.

Term 3 Week 9

OTHER AREAS

Year 5



Have animal races in the yard with your family. Who can make it from one end to the other in the least amount of frog jumps? Who can gallop or crabwalk the fastest? Choose 10 animals and race as each of them.

Use a map or the internet to locate a city that is at least 200 kms north of where you live. How is that city's climate different than where you live? Use a Venn diagram to compare and contrast the two climates.

Create a silly creature. Cut out different body parts, decorate them and put them together to make a creature. Use an empty cereal or tissue box to make your creature 3D.

Research "Advance Australia Fair". Fill in the *10 Fun Facts About Template* with things that you learn. To your family, explain the significance of the song.

Use the *Yoga Poses for Kids Flashcards* to teach yoga to your family. Study the cards and poses, then put on a yoga session. Hold each pose for at least 10 seconds.

Stand facing a partner. Choose one person to be the leader. The other person will act as a mirror. Slowly raise your hands as the mirror partner follows. Move your body around. Switch roles after 2 minutes.

Create a 'gratitude jar' for your home. Find an empty jar and put the *Gratitude Jar Labels* on it. Each day, have everyone in your family write something they are grateful for. At the end of the week, read them as a family.

With an adult, choose 10 items that can be placed in water. Which items do you think will float? Make a hypothesis for each item, then test them. How many of your hypotheses were correct? Explain relative density to your family.

Get a piece of paper, a ruler and a pencil. Use the ruler to draw straight lines from one edge of the page to the other. Draw lines in all directions. Decorate each shape with a pattern and colour them in.

Choose a number between 1 and 10. Research the timeline of main events during the Australian Gold Rush. Create a poster and a timeline for the amendment and present it to your family.

Create a physical education (PE) class for your family to participate in at the end of the day. Lead stretches, then play a game. When you are finished, write a letter to your PE teacher to let them know how it went.

Go on a rainbow walk in the yard. As you slowly walk around, find an object that is red, orange, yellow, green, blue, indigo, and violet. Touch each object. Repeat 3 times.

Grid Activities

Get Reading! Choice Board

Directions: Choose one or more activities to complete.

Vocabulary

Identify 3-5 new or interesting vocabulary words in the book you are reading. Look up each word to find the meaning. Write them down, and then use each in a written sentence.



1. _____
2. _____
3. _____
4. _____
5. _____

Characters

Write two metaphors to describe the main character in your book. Use details from the text to explain why the metaphor makes sense.



Ask Questions



Write down 5 questions you have about the text as you read your book. What information do you need to answer your questions?

Design



Create a unique book cover for a book you have recently read. Be sure to include the title, author, and illustrator (if relevant). Write a back cover summary to encourage readers to read this book.

Recommend

Choose a book you have recently read. Write a recommendation of the book to share with family or friends. Include a few details from the text to share why others will enjoy it.



Comic Strip

Design a comic strip to illustrate a scene from a fiction book. Include details and character commentary.



Biography

Choose a biography of a famous person to read. Create a timeline of important events in their life.



Facts

Nonfiction

Choose a nonfiction text about a topic you find interesting. Write down 5 new facts you have learned about the topic.

