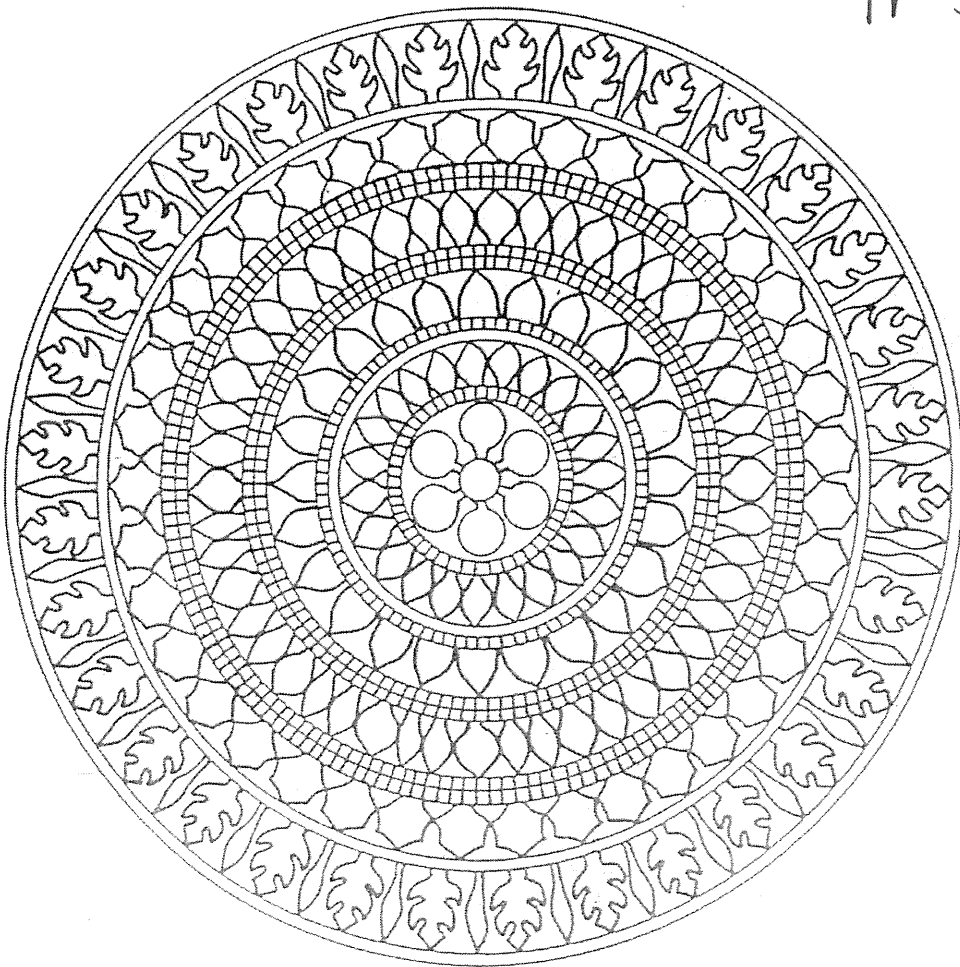


Week 3

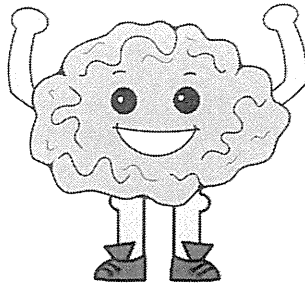
Unit of Work

Yr 5



Name & Class

BRAIN BREAKS



@rainbowskycrations

It's really important you give yourself lots of breaks during the day.
Here are some ideas that you might like to use to have a break away from your work.

Go outside and exercise. You could walk or create a training circuit.	Dance to your favourite music	Go for a ride on your bike or scooter
Do some gardening	Lie down and look at the clouds outside – what can you see?	Do some stretching
Do some Yoga	Complete a mindful colouring page	Sing along to a selection of your favourite songs
Play a game of eye spy with a friend or family member	<u>Online Option</u> Cosmic Yoga	<u>Online Option</u> Just Dance
Your choice!	Your choice!	Your choice!

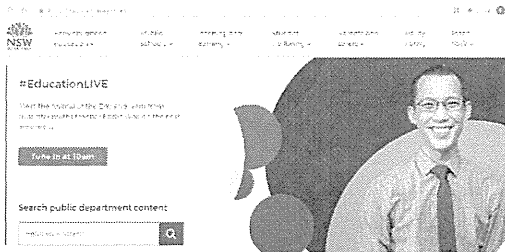


Stage 3 Fitness Challenge

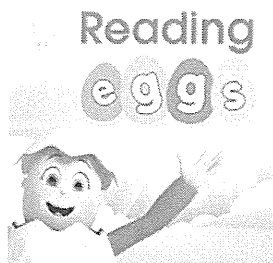
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
18 20 star jumps 20 sit ups 20 lunges 15 second plank	19 5 burpees 15 squats 10 pushups 15 second wall sit	20 20 arm circles 20 leg raises 20 crisscross jumps 15 second side plank	21 REST Go for a walk and do some stretching.	22 25 star jumps 25 sit ups 30 lunges 20 second plank	23 10 burpees 20 squats 15 pushups 20 second wall sit	24 25 arm circles 25 leg raises 25 crisscross jumps 20 second side plank
25 REST Draw a picture or do some colouring.	26 30 star jumps 30 sit ups 40 lunges 25 second plank	27 15 burpees 25 squats 20 pushups 25 second wall sit	28 30 arm circles 30 leg raises 30 crisscross jumps 25 second side plank	29 REST Do some deep breathing for 2 minutes.	30 35 star jumps 35 sit ups 50 lunges 30 second plank	31 20 burpees 30 squats 25 pushups 30 second wall sit

Educational Websites

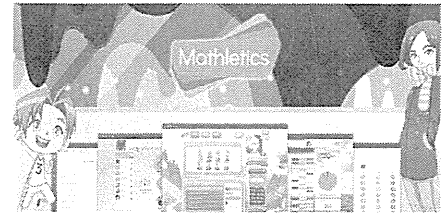
Here are some websites you might like to check out if you have access to a device.



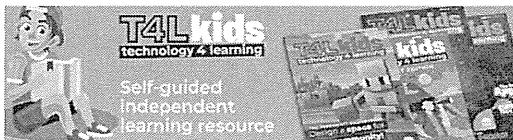
There are regular updates on the departments education LIVE website. You can also access extra units of work.
<https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home>



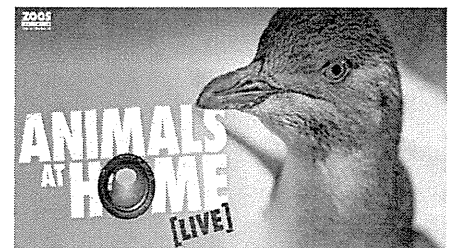
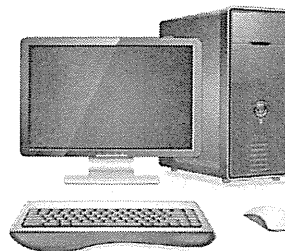
Use your login to access this website. Work through each stage at your own pace.
<https://readingeggs.com.au/>



Use your login to access this website.
<https://www.mathletics.com/au/>



If you love technology, this website is for you. T4L kids is an interactive magazine which has activities for you to try. Log on to the website and click on the link T4L Kids, select a magazine to read.
<https://t4l.schools.nsw.gov.au/t4l-kids.html>



Check out [zoo.org.au](https://www.zoo.org.au) to watch live streams of the animals and go on zoo tours.
<https://www.zoo.org.au/animals-at-home/>



Each week we watch and discuss the stories on BTN. You can access the latest videos on this website.

<https://www.abc.net.au/btn/>



Keep up to date with the 2021 Olympics through this website

<https://www.olympics.com.au/>



We practise mindfulness with Miss Danni from Life Skills. Here is a link to the website where you can find some resources if you would like to do yoga at home.

<https://www.lifeskillsgroup.com.au/resource>

Monday

26th July, 2021

HAPPY MONDAY EVERYONE



Today's Riddle

What can you hold in your
left hand but not in your right?



Spelling Term 3 2020

Week 3 – /i/ - i_e, y, i, ig, igh, ie, ei, is, ye, uy, ai

Focus Words – ‘ow’ - snow /oa/ sound, now /ou/ sound, knowledge /o/ sound

Blue	Green	Red	
<div>dive</div> <div>bite</div> <div>prime</div> <div>chime</div> <div>polite</div> <div>mobile</div> <div>July</div> <div>apply</div> <div>reply</div> <div>dragonfly</div> <div>blind</div> <div>kind</div> <div>sigh</div> <div>light</div> <div>bright</div>	<div>satellite</div> <div>advice</div> <div>prescribe</div> <div>qualify</div> <div>hyphen</div> <div>triangular</div> <div>biannual</div> <div>align</div> <div>designing</div> <div>delight</div> <div>oversight</div> <div>magpie</div> <div>islander</div> <div>buying</div> <div>aisle</div>	<div>stalagmite</div> <div>plagiarise</div> <div>pantomime</div> <div>porcupine</div> <div>cyanide</div> <div>hydrochloride</div> <div>biological</div> <div>biannually</div> <div>ibuprofen</div> <div>assignment</div> <div>Fahrenheit</div> <div>heightening</div> <div>delightfully</div> <div>fortnightly</div> <div>Thailand</div>	<p>Focus Words: Grapheme ‘ow’ can be said in many ways, for example:</p> <ol style="list-style-type: none"> 1. snowing - /oa/ 2. brown - /ou/ 3. knowledge - /o/

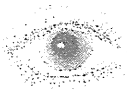
SPELLING GRID ACTIVITIES

<u>That's An Order</u> Write your spelling words in alphabetical order.	<u>Connect The Dots</u> Select 7 spelling words and write each word using dots. Then connect the dots by tracing over them with a coloured pencil.	<u>Colourful Words</u> Write each of your spelling words. Write each letter using a different coloured pencil.	<u>Three Times</u> Select 5 spelling words and write each word three times. Use a different coloured pencil for each time.	<u>Bubble Letters</u> Select 5 spelling words and write each using bubble writing. After you write your words, colour them in using bright colours.
<u>Across And Down</u> Select 7 spelling words and write each of your spelling words across the way and down the way, sharing the beginning letter. For example- w h e n h e n	<u>Consonant Circle</u> Select and write 7 of your spelling words. Afterwards, circle each of the consonants in your spelling words with a coloured pencil.	<u>Pyramid Writing</u> Select and write 7 of your spelling words in a pyramid! t t h t h e t h e m	<u>Blue Vowels</u> Select and write 7 of your spelling words. Use a coloured pencil to trace over the vowels in each word. Vowels- a, e, i, o, u	<u>Super Sentences</u> Select 5 of your spelling words and write a super sentence for each. Underline the spelling word in each sentence.
<u>Words Within Words</u> Choose 5 of your spelling words. Try to find as many words as you can within your spelling word and write them down.	<u>Upper and Lower</u> Choose 7 of your spelling words and write the vowels in each word in lower case and the consonants in each word in capitals. For example- <i>TeaCher</i>	<u>Syllable Count</u> Select 7 spelling words and separate each word into syllables. Write the number of syllables for each word. For example- <i>Sep/tem/ber- (3 syllables)</i>	<u>Silly Story</u> Write a silly story using as many of your spelling words as you can. Underline the spelling words in your silly story.	<u>Adding My Words</u> Select and write 7 spelling words and add up each spelling words. For example- <i>amazing</i> Consonants= 4 points Vowels- 3 points

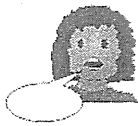
SELECT 2-3 ACTIVITIES FROM THE SPELLING GRID TO COMPLETE EACH DAY.

Know Your Words!

Name _____



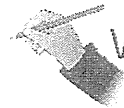
look



say



cover



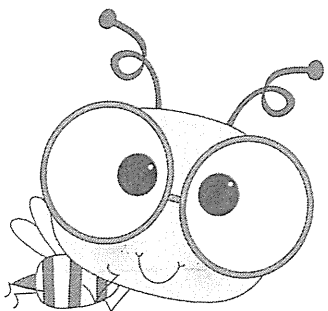
write



check

Words	Monday	Tuesday	Wednesday	Thursday

Spelling Activities



Evonne Goolagong Cawley

Who is Evonne?

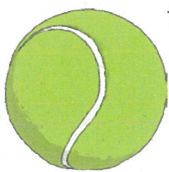
Evonne is one of Australia's most successful and accomplished tennis players. She has won four Australian Open tournaments, two Wimbledon tournaments and one French Open. She has been Australian of the Year and also Australian Sportsman of the Year. Evonne ranked as the world's number one female tennis player in 1971 and 1976.

Born Evonne Fay Goolagong on 31st July 1951, she was one of eight children in a Wiradjuri Aboriginal family. She and her family lived in the small town of Barellan in New South Wales. Some of Evonne's fondest childhood memories are of time spent with family and visiting relatives.



Great beginnings

The Goolagong siblings loved to play a variety of sports. Evonne was good at most of them and was a bit of a tomboy, beating most of the boys at games they played together. At five years old, Evonne would play with tennis balls, hitting them against a wall for hours on end. The community recognised this

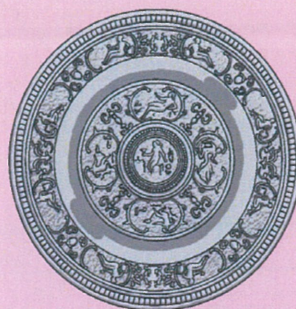


talent in Evonne and encouraged her to join the local tennis club, even though she was too young. Here, her skills developed and by the time she was 10 she had decided that one day she was going to win Wimbledon.

Career success

Evonne was very dedicated to her tennis training under her coach Vic Edwards and soon she started winning many local competitions. When Evonne was 18, her coach decided she was ready to compete at Wimbledon. Here, she lost in the second round. However, the following year (1971) Evonne competed again and won. She gained international attention and made history, becoming the first female Australian Aboriginal to win the prestigious event. This was the beginning of a stellar career in which Evonne went on to win 92 professional competitions.

In 1975, Evonne married Englishman and fellow tennis player, Roger Cawley. They had a daughter, Kelly, in 1977. Evonne was determined that



Wimbledon Ladies' Singles Trophy

Reading appropriate for PM Levels 27-29.

motherhood should not mean she had to stop playing tennis altogether. She went on to win the 1980 Wimbledon title, becoming the only mother to have won the title since before World War 1. Evonne kept playing but after a series of injuries she made the decision to retire from her career in tennis.

Did you know?

- Wimbledon, held in London in the United Kingdom, is the oldest tennis tournament in the world.
- Evonne started her own foundation, the Evonne Goolagong Foundation, providing education and mentoring opportunities for both young Indigenous and non-Indigenous Australians.
- Evonne was awarded Australian of the Year in 1971 and inducted into the Sport Australia Hall of Fame in 1985.
- In April 2016, Evonne was awarded an honorary doctorate for her work in the community.

In 1991, the death of Evonne's mother prompted her to find out more about her family's traditional Aboriginal heritage. This led Evonne to write an autobiography, which became a best seller. Evonne and her daughter Kelly now run tennis camps and mentoring programs for young Australians through the Evonne Goolagong Foundation. Evonne also has a son named Morgan. She lives with her husband in Noosa, Queensland.

Reading appropriate for PM Levels 27-29.

Evonne Goolagong Cawley Questions

1. Where did Evonne grow up?

2. What is Evonne's birthdate?

3. How old is Evonne? (You will need to do some mathematics to work out the answer.)

4. When did Evonne start playing tennis?

5. When did Evonne first win the Wimbledon title?

6. Why did Evonne's name change?

7. What are Evonne's children's names?

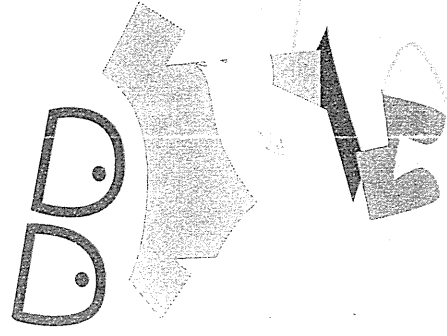
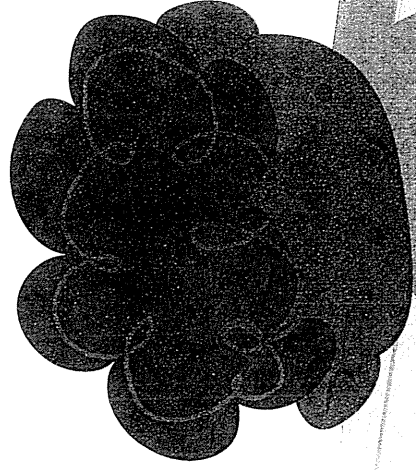
8. When did she win the Wimbledon title for the second time?

9. Why was it more of a challenge to win the title the second time around?

10. What are some of Evonne's other major achievements?

Movies Are More Enjoyable Than Books

Reasons For	Reasons Against
<ul style="list-style-type: none"> • Movies are visually appealing and bring imagination to life. • Movies include only the most interesting parts of a story. • Movies show an entire story within a relatively short time-frame. • Movies can be enjoyed as a social outing with friends. • Movies showcase the talents of a range of people within the film industry. 	<ul style="list-style-type: none"> • Books allow the reader to picture the story however they choose. • Books tell the whole story in detail; nothing is left out. • Books are portable and can be enjoyed anywhere, anytime. • Books can be enjoyed over as long or as short a time as you choose. • Books allow the reader to spend some quiet time relaxing on their own.



Teach

Name _____

Date _____

Persuasive Text – OREO Planning Template

Choose whether you are 'for' or 'against' the title statement. State your **opinion** in the box below.

Choose three **reasons** from the prompt to include in your persuasive text. Write these in the boxes below.

Reason 1:

Reason 2:

Reason 3:



Think about how to explain each reason using an **example**. Write some ideas in the boxes below.

Example 1:

Example 2:

Example 3:



Skills Practice

- 1 In your pocket, you have \$50.00 made up of nine five- and ten-dollar notes. What are the notes?
- _____

- 2 Find the missing number. Check your answer using multiplication.

$$\begin{array}{r} 29 \\ \square \overline{) 203} \end{array}$$

Multiplication:

$$\begin{array}{r} 29 \\ \times \square \\ \hline 203 \end{array}$$

Puzzles

- 3 Complete the division grid.

÷	18	36	54	72	90
3					
6					
9					



Problem Solving

- 4 Sayed washed some cars at a fundraising event. It took him two hours to wash all the cars.

How long would it have taken Sayed to wash the cars if three friends had helped? _____

Word Problems

- What is the difference between 14 and 28? _____
- Total 8 and 20 and 12. _____
- 18 less than 36 _____
- 14 more than 32 _____
- Multiply 4 by 9 _____
- What is the value of 4 in 24 001? _____
- Write $2\frac{4}{10}$ as a decimal. _____
- Sum of 9 and 9 and 9 and 9 _____
- Write a multiple of 5. _____
- Double 45. _____
- Halve 42. _____
- Write 5 minutes to 9 in digital time. _____
- How many sevens in 63? _____
- If you divided a two-metre line into tenths, how long would each section be? _____
- Share the contents of a 2-kilogram sack of potatoes evenly among 4 people. What mass of potatoes would each person receive? _____

My homework was



hard



okay



easy

I would like help with _____

Block Adventurer Mixed Times Table Mosaic

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

skin colour (of your choice) = 1 – 6

hair colour (of your choice) = 7 – 30

white = 31 – 60

dark grey = 61 – 90

red = 91 – 100

pink = 101 – 109

eye colour (of your choice) = 110 – 144

12×3	6×7	$108 \div 9$	$36 \div 3$	8×3	$96 \div 8$	12×5	7×9	7×6
12×5	5×5	$81 \div 9$	$16 \div 8$	$8 \div 4$	$56 \div 8$	12×4	9×8	4×9
11×5	5×4	3×10	$32 \div 8$	11×12	$35 \div 7$	7×7	8×9	7×7
7×8	$56 \div 7$	2×8	$8 \div 4$	$12 \div 3$	$24 \div 8$	7×6	6×11	4×9
11×5	6×5	$72 \div 9$	$55 \div 11$	$15 \div 3$	$32 \div 8$	4×9	9×9	7×6
7×8	$49 \div 7$	8×4	$25 \div 5$	$28 \div 7$	9×12	7×7	7×12	12×5
5×7	$110 \div 11$	$99 \div 9$	$32 \div 8$	$35 \div 7$	$16 \div 4$	12×4	12×6	7×6
7×7	4×4	2×9	$36 \div 6$	$11 \div 11$	12×5	12×7	8×8	6×12
4×6	3×7	3×9	10×10	9×11	8×7	11×5	10×7	7×8
2×7	10×3	8×12	8×12	10×10	9×11	10×10	$11 \div 11$	9×6

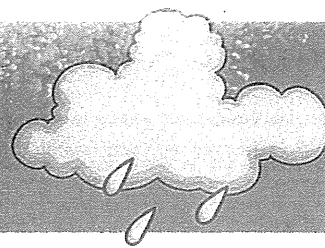
Challenge: Are these calculations true or false? Explain your reasoning.

$$72 \div 8 = 36 \div 4$$

$$3 \times 8 < 12 \times 2$$

Shaving Foam Rain Clouds

Science Experiment



Method

1. Fill the small bowls with water, then add a different food colouring to each. The more food colouring you add, the darker the colour will be.
2. Fill your large glass or vase up to about $\frac{2}{3}$ full.
3. Squirt a generous amount of shaving foam on top of the water to create a 'cloud'.
4. Drop small amounts of coloured water onto the 'cloud' using the pipette or syringe.

You will need:

Clear glass or vase with a wide brim

Food colouring

Shaving foam

Small bowls

Water



Tuesday

27th July, 2021

YOUR
ATTITUDE
DETERMINES YOUR
DIRECTION

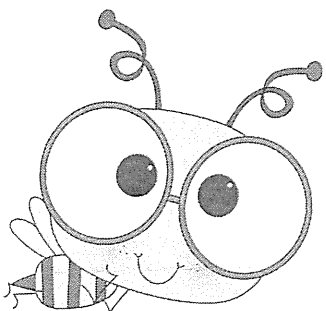


Today's Riddle

What do you have to break
before you can use it?



Spelling Activities



Name: _____

Date: _____

Synonyms Are the Same!

Read each sentence and circle the synonym for the word in bold.

1. I **smiled** (glared, beamed) when I saw my mum.
2. Sam was **glad** (unsatisfied, delighted) that it was snowing.
3. I like to read with a **friend** (buddy, enemy).
4. When the race **finished** (commenced, concluded), I was in first place.
5. I always receive a birthday **gift** (present, punishment) from my dad.
6. I was sad when it was time to **leave** (depart, arrive).
7. My family lives **close** (far, near) to me.
8. I am **afraid** (frightened, fearless) of dogs.
9. I love to **build** (assemble, dismantle) things with my blocks.
10. I **raised** (lowered, lifted) my hand when she called my name.
11. The maths problem is **simple** (easy, gruelling) to solve.
12. Anna's long hair was so smooth and **silky** (dull, glossy).
13. I walked **quickly** (swiftly, easily) through the crowd.
14. I scared my sister and she **screamed** (squealed, muttered) in fear.
15. The ice cream I **ate** (neglected, consumed) was very good.



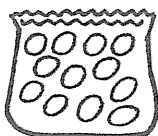
Movies Are More Enjoyable Than Books

Handwriting practice lines consisting of multiple horizontal lines for text entry.

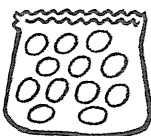
Skills Practice

- 1 Colour the counters in the bag blue, red or green to make each statement true.

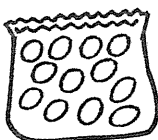
- a There is an equal chance of pulling out red, blue or green.



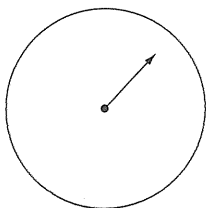
- b Blue is the least likely to be pulled out.



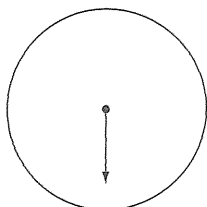
- c There is a 50–50 chance of red and green being pulled out.



- 2 a Divide and colour the spinner in yellow, red and blue so that each colour has an equal chance of the arrow landing on it.



- b Divide and colour the spinner in red, yellow and blue so that yellow is more likely to have the arrow land on it.



Word Problems

- 1 34 less than 70 _____
- 2 44 more than 144 _____
- 3 Circle the multiples of 11.
54 77 121 108 132
- 4 Multiply 14 by 10. _____
- 5 The difference between 70 and 37

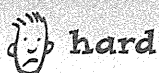
- 6 Total 29 and 25 and 11. _____
- 7 The sum of 16 tens and 24 ones and 2 hundreds _____
- 8 What is the value of 3 in 154.3?

- 9 Product of 12 tens and 2 ones

- 10 Continue the pattern.
7, 14, 28, _____, _____, _____, _____
- 11 Divide 7 metres in 0.7 metre lengths.
How many pieces? _____
- 12 How many \$5.00 notes in \$120.00?

- 13 $2\frac{1}{4}$ hours after 6.35 pm _____
- 14 What is the change from \$10.00 if you spend \$6.35? _____
- 15 Share \$84.00 among 6 people.
How much money for each?

My homework was



hard



okay



easy

I would like help with _____

Name _____

Date _____



TELLING THE TIME O'CLOCK, HALF AND QUARTER

SHEET 5A

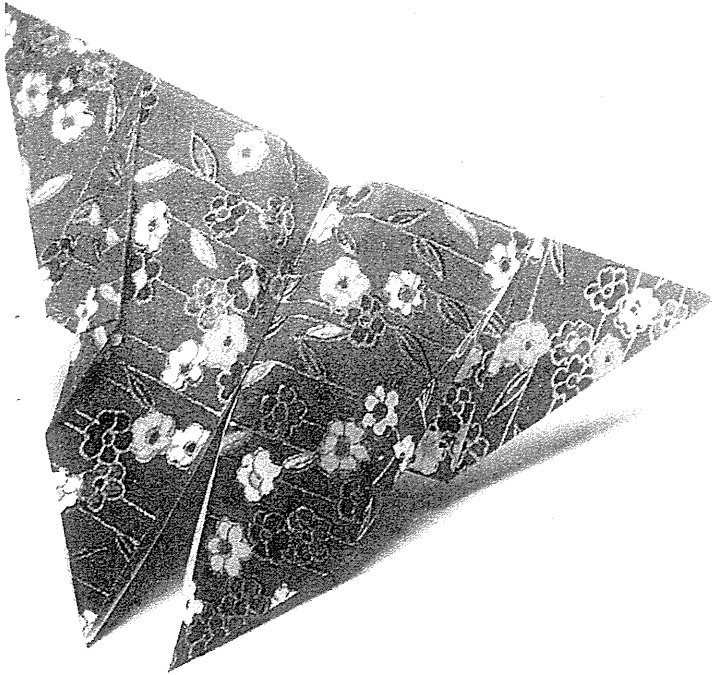
For each time, you need to either draw in the hands or write the time.

Half past 1		Quarter past 7	
	Half past 12		Quarter to 3
Half past 9		Quarter to 2	
	Half past 3		Quarter to 10



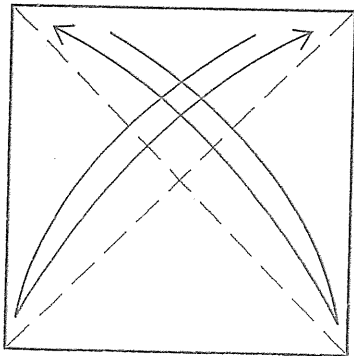
BUTTERFLY

MODEL: TRADITIONAL, JAPAN
DIAGRAM: MATTHEW GARDINER



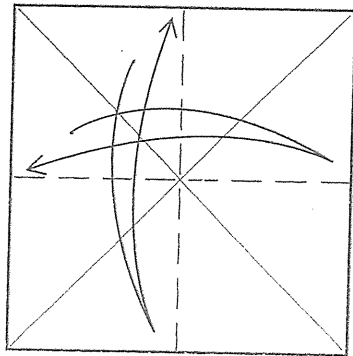
Butterflies capture the imagination of children and adults alike. Their delicate shape is perfect for hanging decorations. Try using a patterned sheet of origami paper.

This butterfly is a traditional fold from Japan.



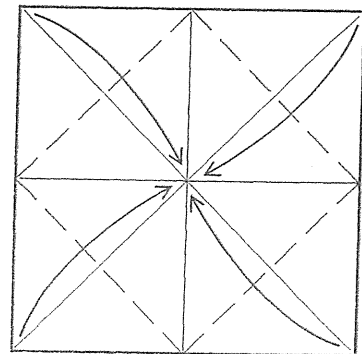
Fold and unfold diagonals.

2

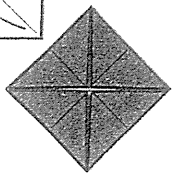


Book fold.

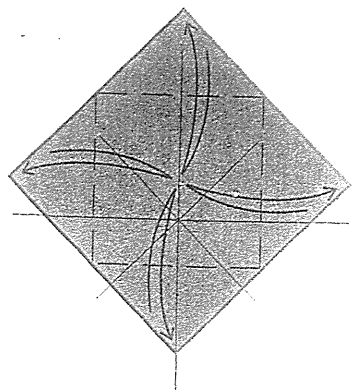
3



Blintz fold then turn over.

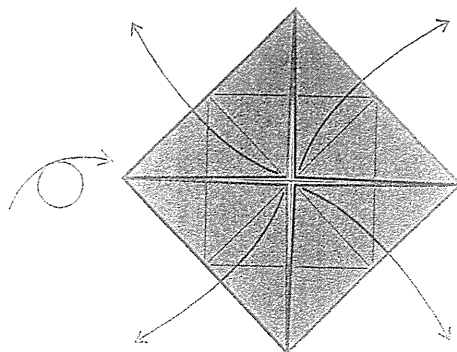


5

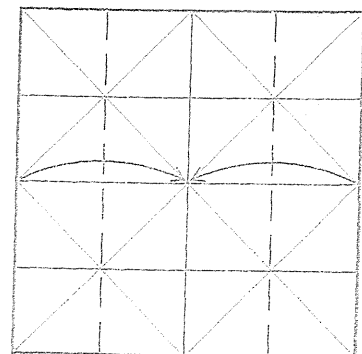


Blintz fold then turn over.

6

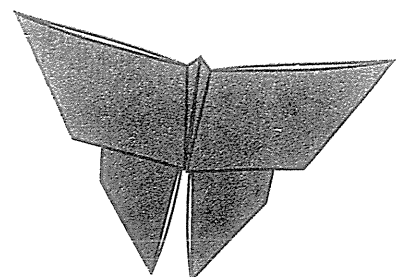
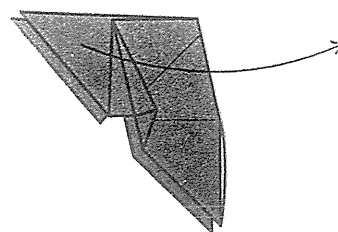
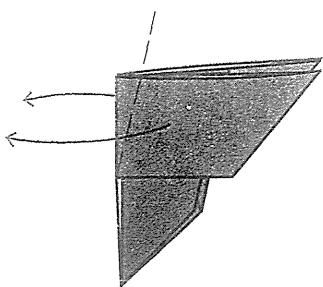
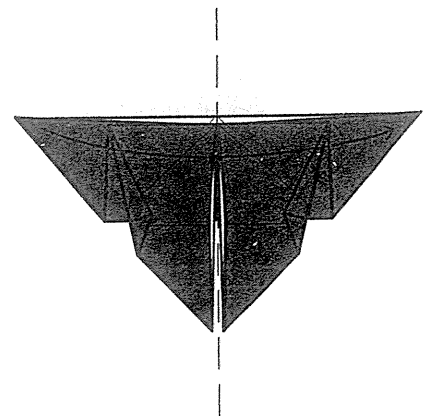
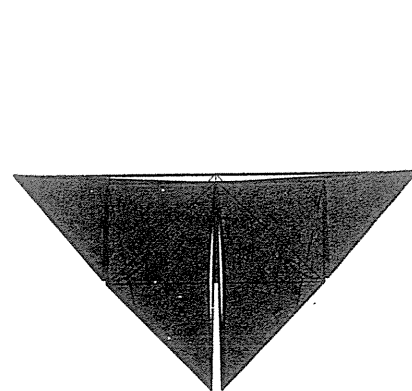
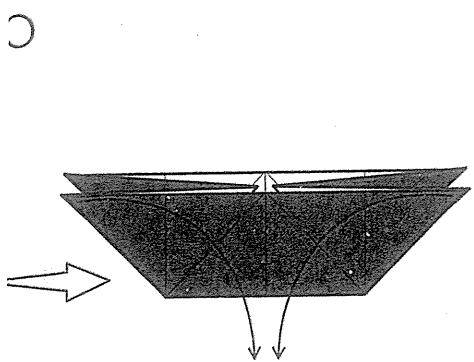
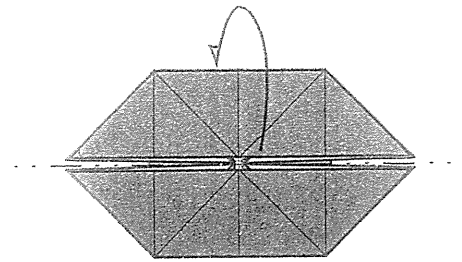
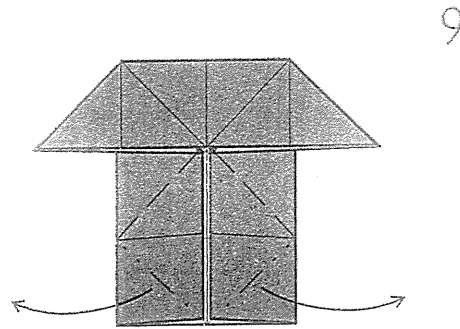
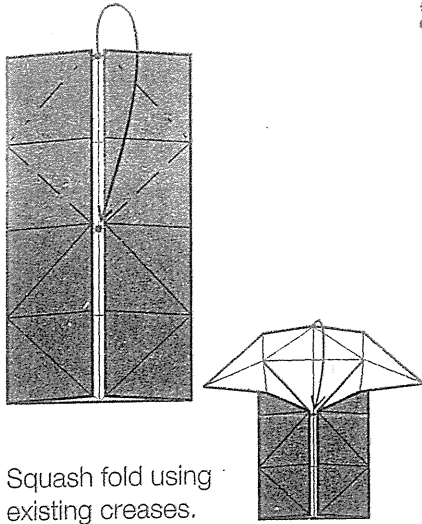
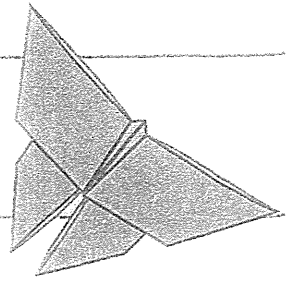


Completely unfold out to a flat sheet.



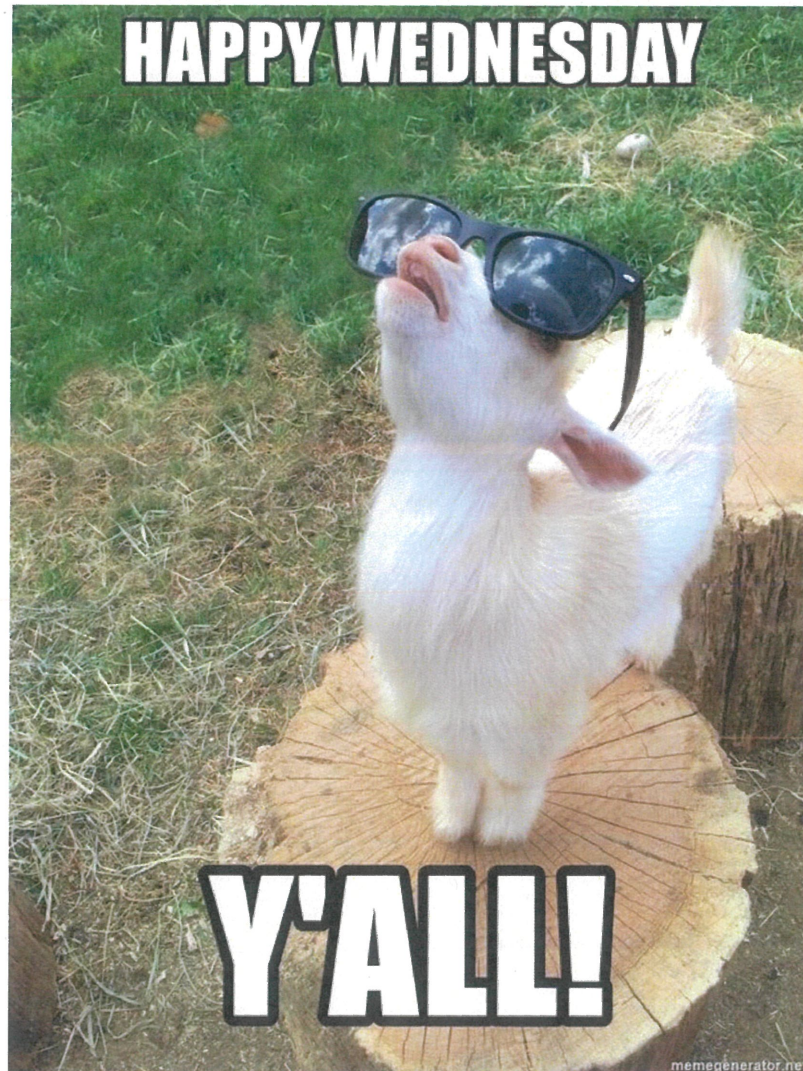
Fold sides to the middle.

THE BUTTERFLY



Wednesday

28th July, 2021

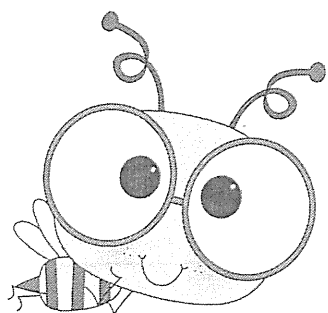


Today's Riddle

What gets bigger the more
you take away?

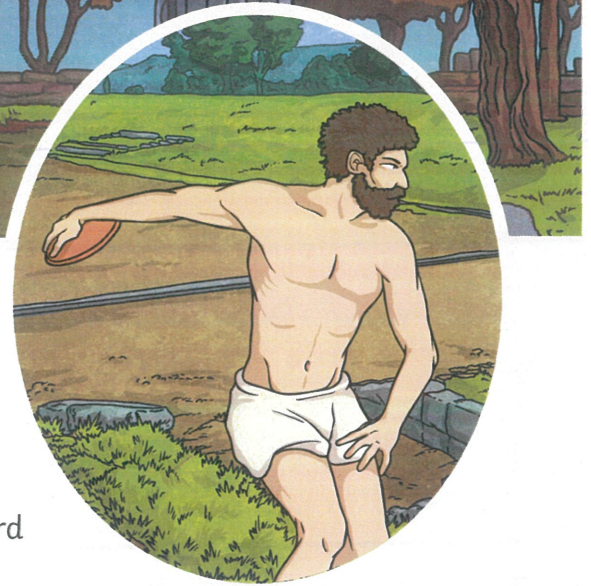


Spelling Activities



The History of the Olympics

The Olympic Games began in ancient times. It is thought that the first Olympic Games took place in 776 BC in Greece as part of an important religious festival. The Games were held in honour of Zeus, king of the gods. They took place every four years at Olympia, a valley in southwest Greece. The name of the valley is where the word 'Olympics' is derived from.

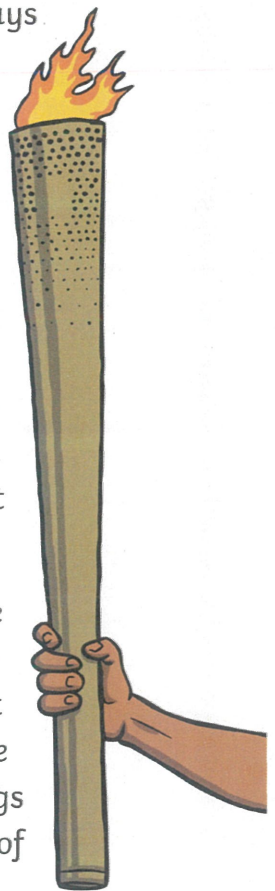


In ancient times, the city-states of Greece were often at war, which made travelling around the country dangerous. Messengers were sent out from Elis, a city near Olympia, to announce a 'sacred truce' lasting one month before the games began. This allowed people from all over Greece to travel to the Olympics in safety. The truce was always honoured because the Olympic Games was a religious festival, so it was considered more important than war.

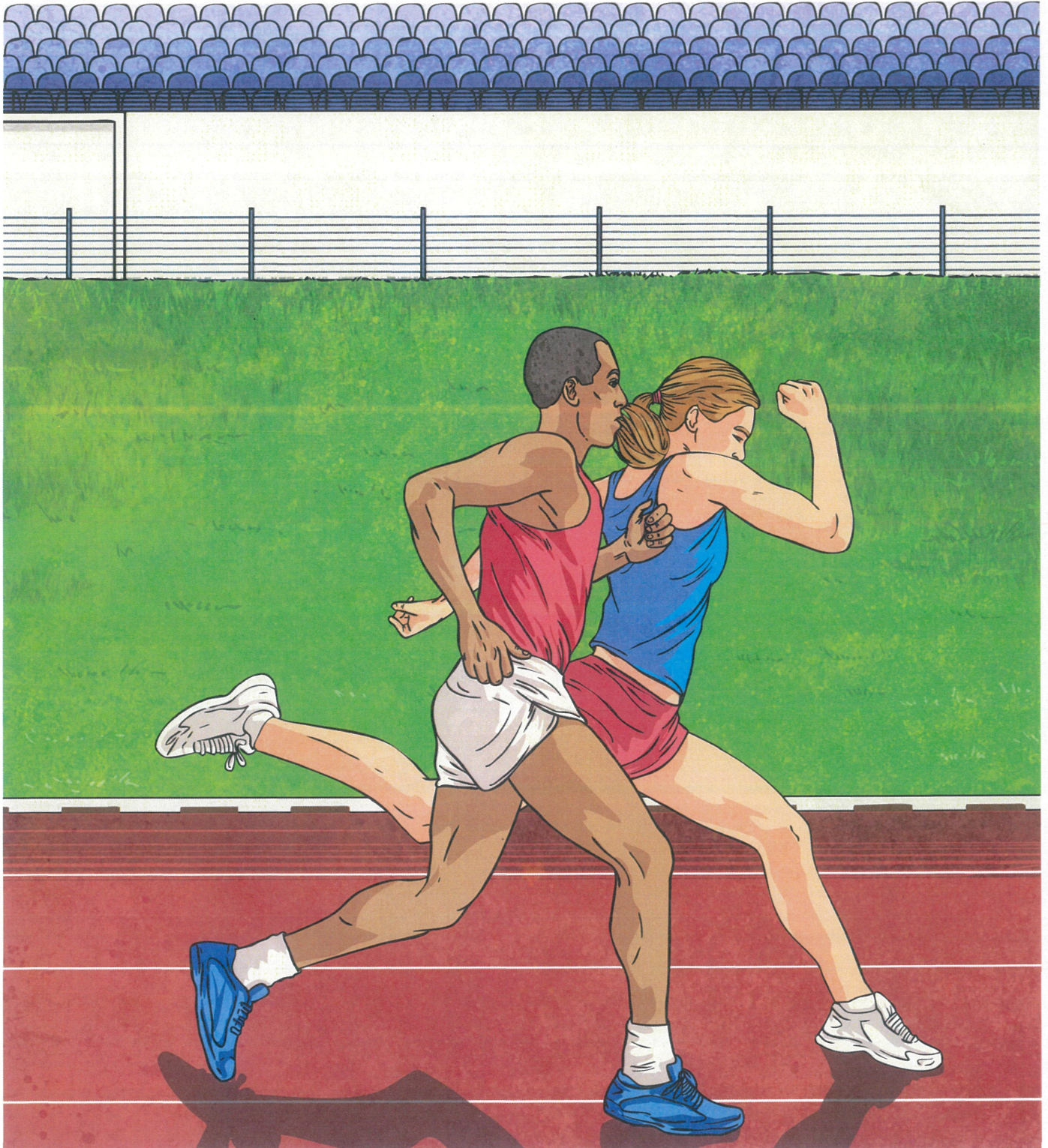
The first Olympic Games lasted one day and the only event was a short race from one end of the stadium to the other. Gradually more events were added to make four days of competitions. The events included boxing, chariot racing, discus, javelin, long jump and wrestling. Winners were given a wreath of leaves and a hero's welcome back home.

In the ancient games, the Olympic flame was lit and kept at the Altar of Hera, which was near where the Games took place. Since 1936, a Lighting Ceremony has been held at the site of the first Olympic Games. A special torch, forged from silver and inspired by the pillars inside the Temple of Goddess Hera, is used for the flame during the ceremony. To show the flame's purity, it is lit by reflecting the sun's rays with a parabolic mirror, just as it was in ancient times. It remains lit and is taken to the Altar of Hera. The flame is then passed to the first of the torchbearers and a dove is released to signify peace.

In modern times, the torch relay begins with the Lighting Ceremony at the Altar of Hera in Olympia. From here, the torch travels thousands of miles to the host city, passed in a relay by several thousand torchbearers. Each host country creates their own distinct torches, with the designs usually reflecting the culture or significant landmarks of the host country. The final torchbearer brings the flame into the stadium as part of the opening ceremony and has the honour of lighting the cauldron where the flame will burn for the duration of the games.



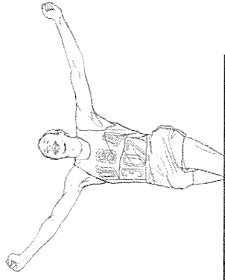
Since the modern games began in 1896, the Olympics has become a worldwide sporting event. Every four years, for two weeks, millions of people around the world watch the sporting events either in person or on television. Athletes represent their countries and compete against the best of the best. Inspiring future athletes and giving sportspeople worldwide their moment in the spotlight, the Olympics, much like it did in the ancient games, breaks down borders and allows the world to celebrate as one.





History of the Olympics Thinkboard

Choose an unfamiliar or interesting word from the 'History of the Olympic Games' fact file and use it to complete this thinkboard.

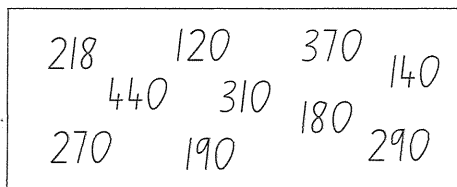


<p>Definition</p>	<p>Write a Sentence</p>
<p>Illustration</p>	<p>Synonyms</p>

My word is...

Skills Practice

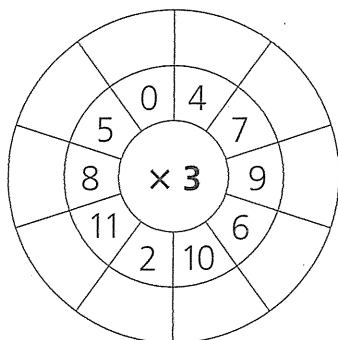
- 1 Round each number to the nearest 100.
Link the pairs that add to 500.
For example,
 $218 + 310 = 200 + 300 = 500$



- a _____ b _____
c _____ d _____
e _____

Puzzles

- 2 Complete the multiplication wheel.



Problem Solving

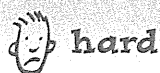
- 3 Al arrived at the surgery on time for his appointment. He waited for 25 minutes before he was told the doctor would be delayed for an extra 15 minutes. Al finally saw the doctor at 10.00 am.

What was Al's original appointment time? _____

Number Facts

- 1 $7 + 4 = \square$
2 $3 + 12 = \square$
3 $14 - 8 = \square$
4 $19 - 7 = \square$
5 $6 \times 2 = \square$
6 $4 \times 4 = \square$
7 $16 \div 4 = \square$
8 $12 \div 6 = \square$
9 $17 + 9 = \square$
10 $20 - 15 = \square$
11 $11 + \square = 20$
12 $20 - \square = 12$
13 $15 \div \square = 3$
14 $\square \times 2 = 12$
15 $\square + 12 = 21$

My homework was



I would like help with _____

Name _____ Date _____

Multiplication: Single Digit Multiplier

1)
$$\begin{array}{r} 412 \\ \times 8 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 480 \\ \times 6 \\ \hline \end{array}$$

3)
$$\begin{array}{r} 893 \\ \times 1 \\ \hline \end{array}$$

4)
$$\begin{array}{r} 202 \\ \times 5 \\ \hline \end{array}$$

5)
$$\begin{array}{r} 283 \\ \times 6 \\ \hline \end{array}$$

6)
$$\begin{array}{r} 216 \\ \times 6 \\ \hline \end{array}$$

7)
$$\begin{array}{r} 167 \\ \times 2 \\ \hline \end{array}$$

8)
$$\begin{array}{r} 208 \\ \times 6 \\ \hline \end{array}$$

9)
$$\begin{array}{r} 305 \\ \times 6 \\ \hline \end{array}$$

10)
$$\begin{array}{r} 838 \\ \times 3 \\ \hline \end{array}$$

11)
$$\begin{array}{r} 683 \\ \times 5 \\ \hline \end{array}$$

12)
$$\begin{array}{r} 991 \\ \times 5 \\ \hline \end{array}$$

13)
$$\begin{array}{r} 778 \\ \times 8 \\ \hline \end{array}$$

14)
$$\begin{array}{r} 355 \\ \times 7 \\ \hline \end{array}$$

15)
$$\begin{array}{r} 549 \\ \times 1 \\ \hline \end{array}$$

16)
$$\begin{array}{r} 699 \\ \times 1 \\ \hline \end{array}$$

17)
$$\begin{array}{r} 582 \\ \times 2 \\ \hline \end{array}$$

18)
$$\begin{array}{r} 679 \\ \times 9 \\ \hline \end{array}$$

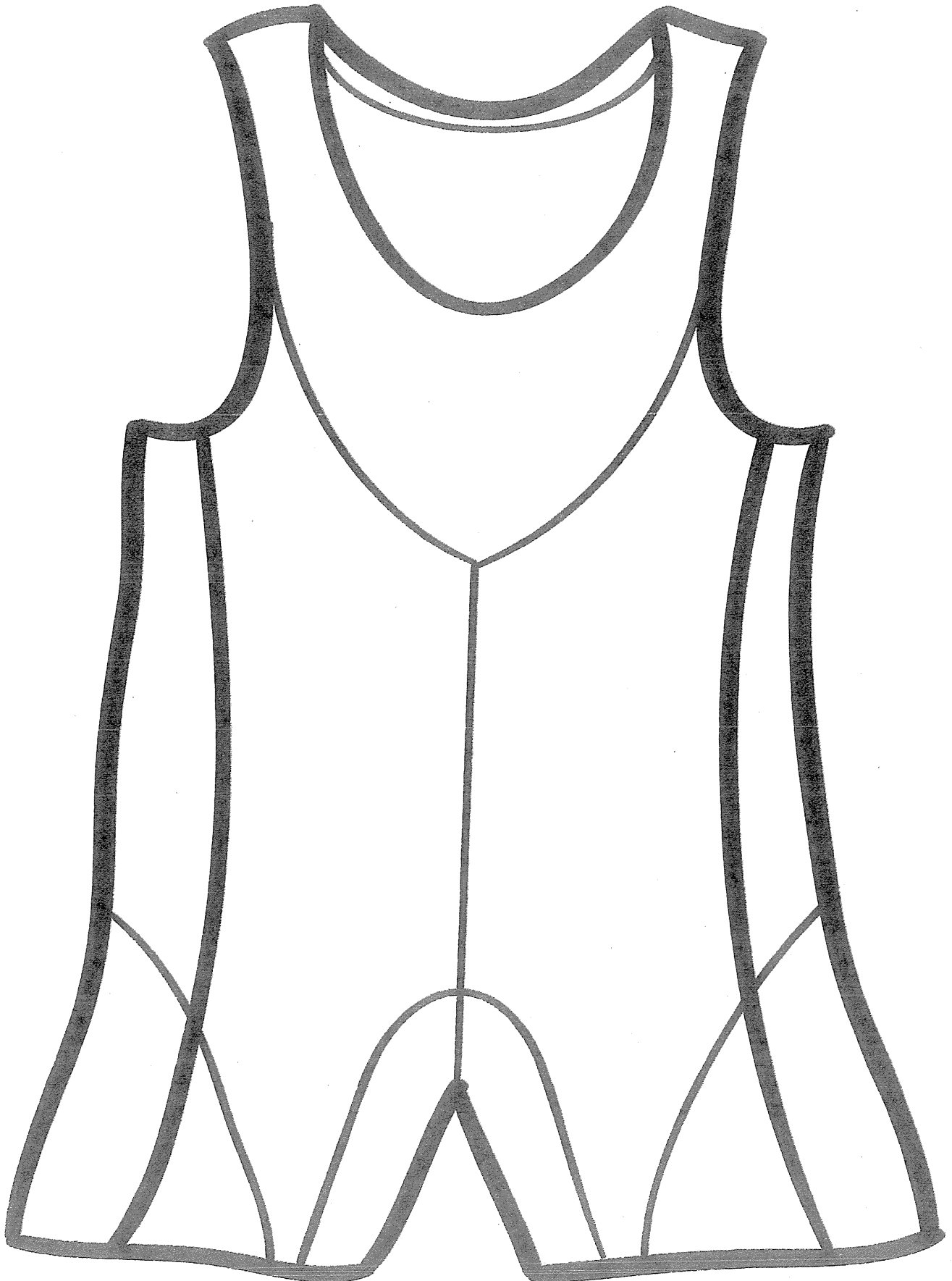
19)
$$\begin{array}{r} 755 \\ \times 8 \\ \hline \end{array}$$

20)
$$\begin{array}{r} 183 \\ \times 3 \\ \hline \end{array}$$

Olympic Fun

Event: _____

Design a uniform for athletes to wear for an event of your choosing.



Japan

Use non-fiction books and the Internet to find out information about Japan.

Capital City:

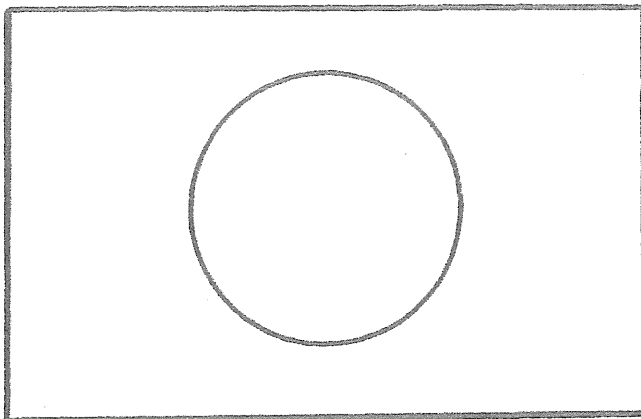
Population:

Language Spoken:

Location of Country:



Country Flag:



Bordering Countries:

Famous Landmarks:

Famous People:

Popular Food:

Popular Activities or Sports:

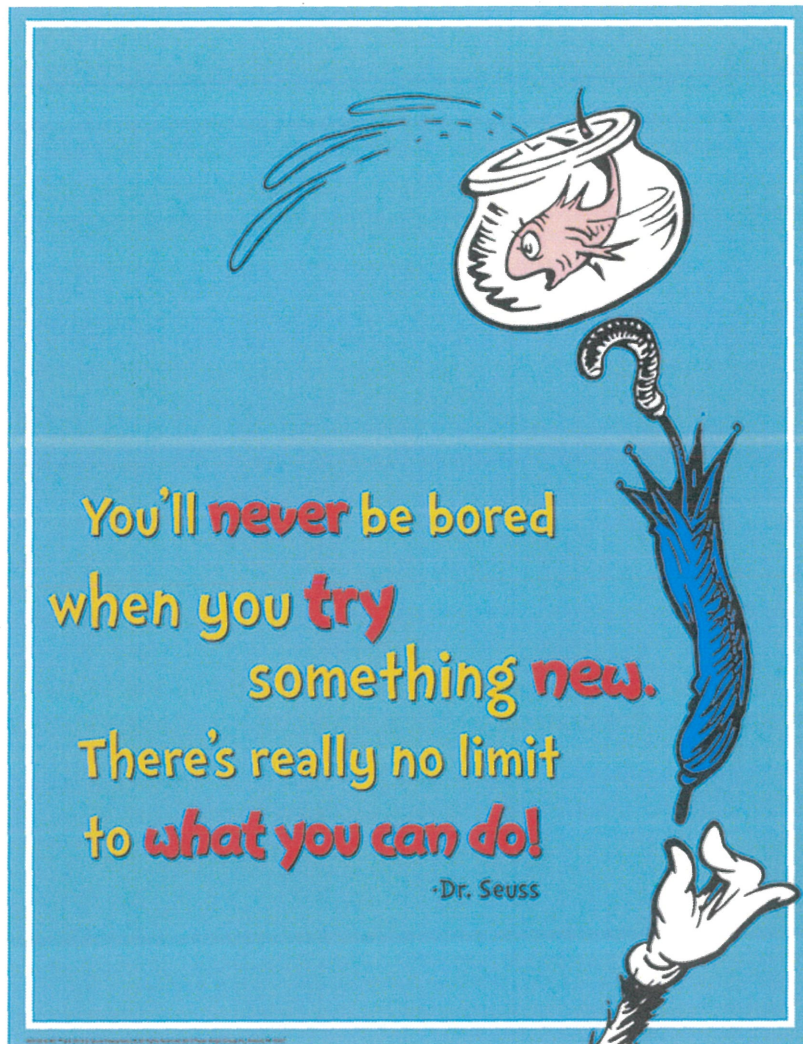
Traditions:

National Anthem:

Other Interesting Facts:

Thursday

29th July, 2021

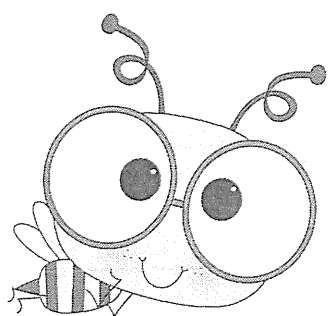


Today's Riddle

What question can you never
give the answer to?



Spelling Activities



Name: _____

Date: _____

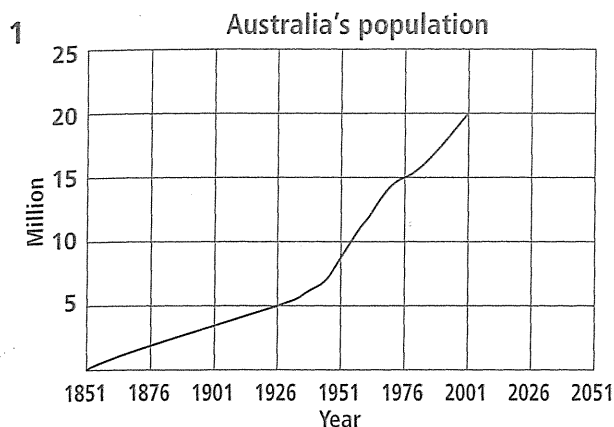
Antonyms Are Opposite!

Read each group of words and circle the words that are antonyms.

1. cold funny warm colourful
2. slow blue furry fast
3. shiny best worst purple
4. smooth clever always never
5. before green window after
6. grin stripe phone frown
7. funny game serious fast
8. give never foot take
9. share yell cat whisper
10. clean simple easy hard
11. wet bird good dry
12. open face close down
13. door out enemy friend
14. large smart small car
15. smile dark same light



Skills Practice



a What was Australia's population in 1926?

b What was the population in 1976?

c By how much did the population increase between 1926 and 1976?

2 Write two questions that could be answered using the graph above.

3 Find a line graph in a newspaper or book. Discuss the graph's information with an adult. Paste the graph onto a piece of paper and then write about it.

Word Problems

1 What is the sum of 22 and 18? _____

2 15 less than 26 _____

3 11 more than 19 _____

4 Write 10 minutes to 5 in digital time.

5 How many fives in 40? _____

6 Double 39. _____

7 Multiply 6 by 5. _____

8 Make the biggest possible number from 5, 7, 9. _____

9 How many minutes between 10.15 and 12.00? _____

10 Subtract 3 tens from 5 tens.

11 The value of 1 in 23 107 _____

12 If you shared \$40.00 among five people, how much money would each person receive? _____

13 The total of 6 tens, 15 ones and 3 hundreds _____

14 What is the change from \$5.00 if you spend \$3.75? _____

15 Divide one metre into 4 equal parts. How long is each part? _____

My homework was



hard



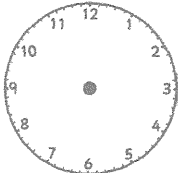
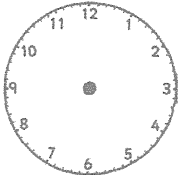
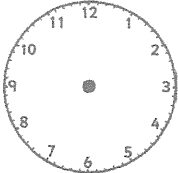
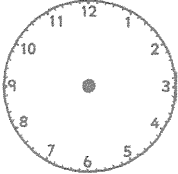
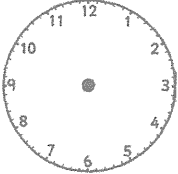
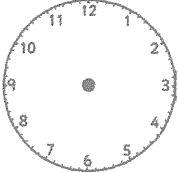
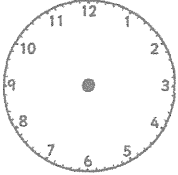
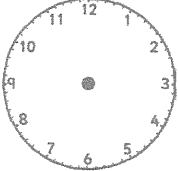
okay



easy

I would like help with _____

Converting Time

Time in Words	24 Hour Clock	12 Hour Clock	Analogue
half past seven o'clock in the evening		7:30 p.m.	
		11:00 a.m.	
	14:15		
		5:30 p.m.	
		1:21 p.m.	
		6:43 p.m.	
eighteen minutes past midnight			
fourteen minutes to midnight			

Olympics in Tokyo 2021

a o g p f o o t b a l l g t g v v
 r q b a s e b a l l h e y s n o b
 c q u g b t g s g c k s m i i l w
 h i t a r y c o r z t k n l l l o
 e u r o t i w o l a f a a l c e j
 r m p y p i t p t f d t s a y y m
 y s r m e h c h p j o e t d c b e
 e c y j o f l s l y n b i e k a w
 t l a c x e j a p a n o c m f l g
 o e k n t r o w i n g a s g t l w
 e e n i o h n r t b e r y w s l n
 y t c n d e t s s o t d c q s o k
 z s a m i s m s j a w i w o f o l
 y j f r e s q i y c j n n y x e p
 n a s u a c h k f s g g q k e z u
 o z q l q k s u r f i n g o u n g
 u e t r i a t h l o n b z t y e b

aquatics

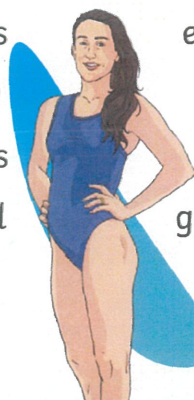
archery

athletics

baseball

canoe

cycling



equestrian

football

golf

gymnastics

hockey

Japan

karate

medallist

olympics

rowing

skateboarding

sport



surfing

tennis

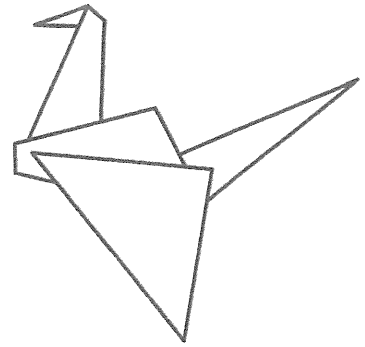
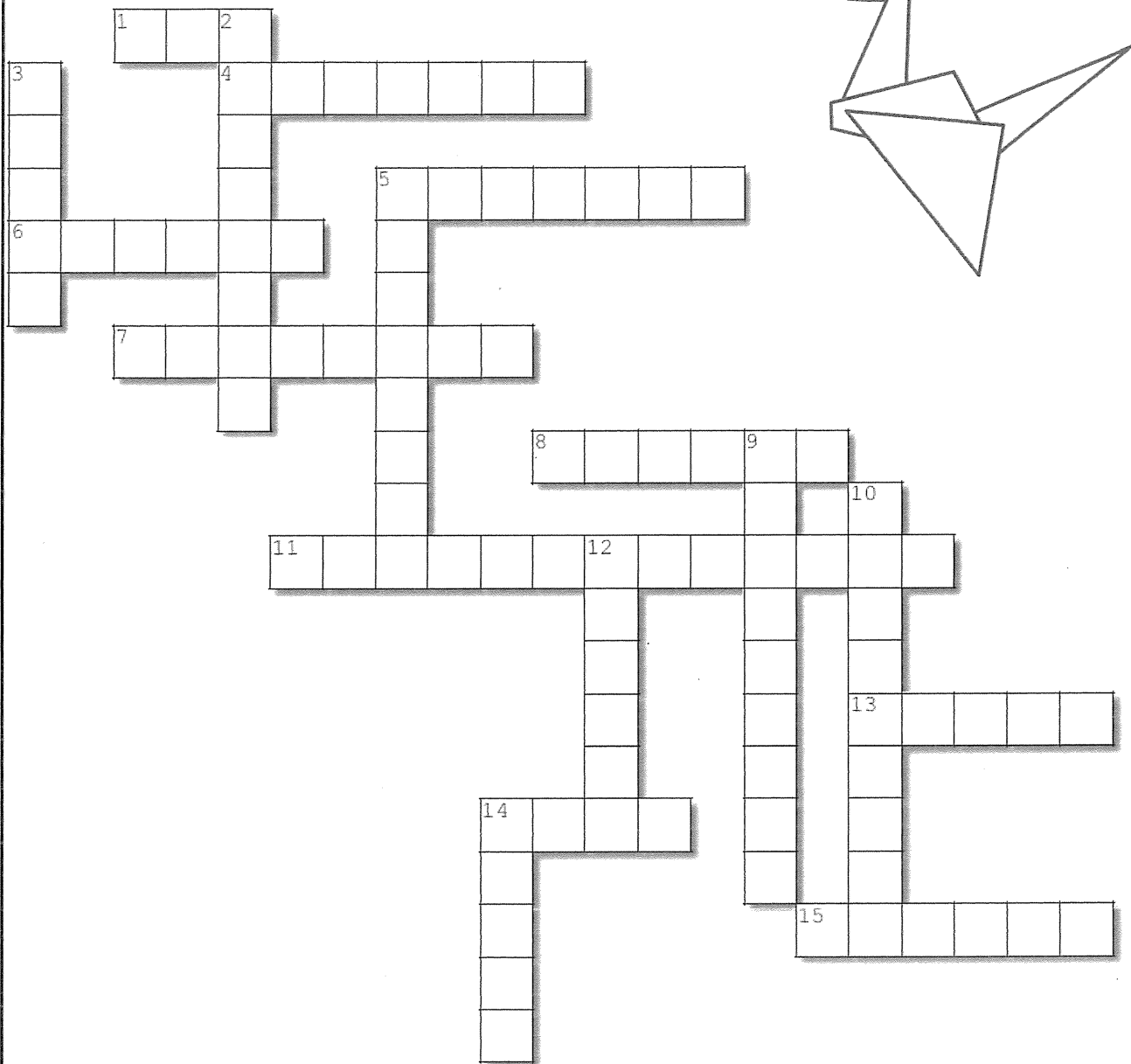
Tokyo

torch

triathlon

volleyball

Olympic Fun



Across

1. The currency of Japan
4. The art of paper folding
5. A type of martial arts
6. The main island of Japan
7. One of three writing systems in Japan
8. Ancient warriors of Japan
11. The national flower of Japan
13. Capital city of Japan
14. The continent that Japan is a part of
15. traditional Japanese outfit

Down

2. Japan is located in this hemisphere
3. A popular rice and seaweed dish
5. The official language of Japan
9. Japan is also known as The Land of the R- S-
10. The tallest mountain in Japan
12. Miniature trees popular in Japan
14. A famous animated cartoon style watched around the world

Friday

30th July, 2021



End of the Week Brain Buster!

I sound like I could cut you,
but I'm actually quite comfortable.

I can be green or yellow.

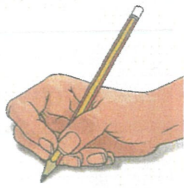
I can be stiff or soft. I am a
friend to bugs and also bare feet.

What am I?

Posture, Paper Position and Pencil Grip:

Before you begin writing, refer to page 69, then complete this checklist:

- ☐ My feet are flat on the floor.
 ☐ I'm sitting up straight.
 ☐ My page is slightly rotated and directly in front of me.
 ☐ I'm holding my pencil correctly.



Copy this passage about an Australian astronaut.

Andy Thomas was born in Adelaide in 1951. His lifelong
 fascination with space travel began in 1957 when he saw Sputnik 1
 in orbit above his home town. In 1992 he joined NASA.
 He was selected to be an astronaut on space shuttle flights in 1993.
 In 1998 he spent 141 days in space aboard the Mir space station.
 He was awarded an Officer of the Order of Australia in 2000
 for his service to science and technology.

Reflection

Rate the neatness of your handwriting on this page.

- ☐ Excellent
 ☐ Very good
 ☐ Satisfactory
 ☐ Developing

Homophones



Complete the sentences by neatly crossing out the incorrect homophone.

1. Last knight/night I went for a walk in the moonlight.
2. Blue/blew is my favourite colour.
3. If you want to go on holiday, you'll have to catch a plane/plain.
4. I brush my hare/hair every day.
5. The lion had huge paws/pours.
6. Thomas couldn't wait to meat/meet the new teacher.
7. Bernard got mud on his new/knew shoes.
8. I'm over here/hear!
9. Benny's hiding over they're/there/their.
10. Suzanne scraped her knee and now it's really saw/sore.

Homophones



Find homophones for these words:

Week

Four

Place

Serial

Read

Son

Rode

Know

Board

Waste

Sea

Heel

There

Tail

Boy

Pane

Right

Weight

Witch

Poor

Peel

Mail



Homophones



Some of these words are homophones. Circle them.

pair	late	many	plaice	hour
mane	hear	care	oar	check
paint	waste	rice	seen	
rain	sweat	reed	father	plug

Copy this passage out, correcting the homophones as you do:

It was knight and the sky was pooring with reign. The hole ship
rocked on the stormy see and the wind blue hard tearing the sale.
The captain new they kneaded to fix it quick, so he called out two
too crewmen. As the pear ran off to fetch knew rope the captain,
who usually had nerves of steal, preyed that the ship wood knot
sink. Suddenly, a peace of would broke off from the deck and flue
towards him!



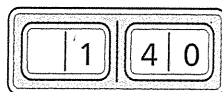
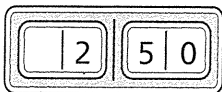
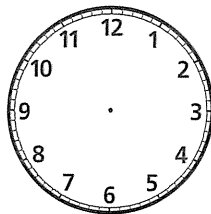
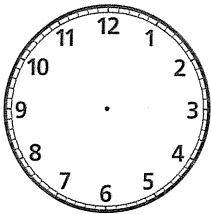
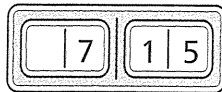
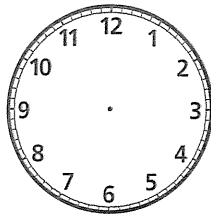
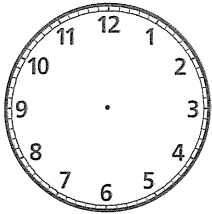


Watch an episode of BTN and take notes.

EPISODE: _____

Skills Practice

- 1 Draw hands to show these times.



- 2 List objects that use digital time. Explain what the digital time is used for.

Object	Use

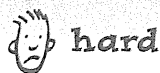
Word Problems

- Total 2 tens and 4 tens and 6 tens.

- 24 less than 50 _____
- Product of 11 and 12 _____
- Circle the multiples of 5.
25 44 60 190 281
- Subtract 19 from 48. _____
- 27 more than 13 _____
- Write 0.4 as a fraction. _____
- Multiply 9 and 11. _____
- Which is larger: $\frac{3}{6}$ or $\frac{1}{4}$? _____
- The difference between 19 tens and 4 hundreds. _____
- Circle the odd numbers.
134 163 245 338
- 20 minutes after 4.50 pm _____
- Divide 2 kilograms of rice into 5 containers. What would be the capacity of each container?

- What is 25% of \$300.00? _____
- Product of 5 tens and 5 tens

My homework was



I would like help with _____

Use the alphabet code to solve the secret message about sports.

A = 1

F = 6

K = 11

P = 16

U = 21

B = 2

G = 7

L = 12

Q = 17

V = 22

C = 3

H = 8

M = 13

R = 18

W = 23

D = 4

I = 9

N = 14

S = 19

X = 24

E = 5

J = 10

O = 15

T = 20

Y = 25

Z = 26



9 20 4 15 5 19 14 20

13 1 20 20 5 18 9 6 25 15 21

23 9 14 15 18 12 15 19 5

9 20 19 8 15 23 25 15 21

16 12 1 25 20 8 5 7 1 13 5

Reflecting on the Week



Fill in the journal entry below with your own thoughts.

Date: _____

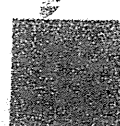
What went well this week and why?

Something that challenged me this week was:

Was this something I was able to control? Explain.

One new thing I learnt this week was:

Circle the face that best represents how you have felt this week.



The Power of YET



Think of something you cannot do yet and use your growth mindset to work out how you can succeed at it. Meeting challenges can make us feel good about ourselves and improve our self-esteem. It helps us to build the confidence needed to try new things. e.g. I can't edit videos YET, but if I continue to learn and practise I might be able to achieve it.

Fill in the missing details below.

I'm not good at _____

YET

but if I _____

I might be able to achieve it!

I'm not good at _____

YET

but if I _____

I might be able to achieve it!

Visualisation

Draw a picture in the glasses below of yourself achieving your goals.

