

NAME: _____



Learning from Home

Unit: 12

Stage 2

Year 3 and Year 4



Term 4 Week 2 2021

Websites for Learning

- TNPS school website: <https://turramurrn-p.schools.nsw.gov.au> for our Learning From Home Packages.
- Department of Education *Learning from Home*: <https://education.nsw.gov.au/teaching-and-learning/curriculum/learning-from-home>

Should you need to contact your child's teacher please use the following emails:

3R	Alex Atterton	alexandra.redford1@det.nsw.edu.au
3H	Madi Hyde	Madison.hyde3@det.nsw.edu.au
4H	Alex Hahlos	alexander.hahlos1@det.nsw.edu.au

NEWS / EDUCATION

- [Education Live videos](https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home) <https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home>
- Squiz kids -<https://www.squizkids.com.au/> A news podcast for 8-12 year olds.
- BTN <https://www.abc.net.au/btn/> - Explores news using the current language, music and popular culture of youths.

ENGLISH

- World Book Online (username: tnps and password: tnps) <https://www.worldbook.com.au/ebook-titles-2/>
- Story Box Library (username: tnps and password: tnps) www.storyboxlibrary.com.au
- Reading Eggs <https://readingeggs.com.au/> login etc
- Typing club <https://www.typingclub.com/> each class have their own links and students use their school log ins
- Visual writing prompts <http://visualprompts.weebly.com/001.html> a range of prompts for writing
- The School Magazine <https://theschoolmagazine.com.au/explore> - A collection of plays, poems, stories and comics.
- [Premier's Reading Challenge 2021 Book List.](https://online.det.nsw.edu.au/prc/booklist/home.html) <https://online.det.nsw.edu.au/prc/booklist/home.html>
- [Wordshake](https://learnenglishkids.britishcouncil.org/games/wordshake) <https://learnenglishkids.britishcouncil.org/games/wordshake> how many words can you find in 3 mins?
- Free Rice Word Game <https://freerice.com/categories/english-vocabulary>

MATHEMATICS

- Mathletics <https://www.mathletics.com/au/> Students have their Login details
- ABCya Number Games <https://www.abcya.com/grades/4/numbers>
- Transum <https://www.transum.org/> Maths activities, puzzles, problems, visual aids, investigations and lots more.
- Figure This <https://figurethis.nctm.org/index.html> Maths challenges for kids and their families
- Funbrain – MathsZone <https://www.funbrain.com/math-zone> offers maths games
- Kids Maths Games <https://www.kidsmathgamesonline.com/> offers maths games
- Math Game Time <https://www.mathgametime.com/> offers maths games

SCIENCE AND TECHNOLOGY

- Scratch <https://scratch.mit.edu/> coding platform
- Sydney Observatory <https://www.maas.museum/sydney-observatory/>
- Hubble <https://hubblesite.org/resource-gallery/learning-resources>
- Windows to the Universe <https://www.windows2universe.org/>
- Questacon at home <https://www.questacon.edu.au/discover/questaconathome> Questacon activities

HSIE – HISTORY AND GEOGRAPHY

- ABC Splash – Space <https://education.abc.net.au/home#!/topic/496370/space-and-our-solar-system>
- Ducksters <https://www.ducksters.com>
- Nature lesson in Bobbin Head NP <https://sites.google.com/education.nsw.gov.au/lessons-in-nature/home>

CREATIVE ARTS

- The Arty Teacher <https://theartyteacher.com/online-art-games-for-the-art-classroom/> games and online lessons.
- Sydney Opera house for kids <https://www.sydneyoperahouse.com/digital/for-the-kids.html>

PERSONAL DEVELOPMENT / HEALTH / PHYSICAL EDUCATION

- Health Activities and articles <https://kidshealth.org/en/kids/>
- PE workouts to do at home <https://darebee.com/workouts.html>
- Cyber Safety- Your Personal Information Online <https://www.esafety.gov.au/educators/classroom-resources/hectors-world/your-personal-information-online>



3/2R Zoom Classes WEEK 2 TERM 4 2021

The Zoom meeting ID and passwords for this week are:

Class	Zoom Meeting ID		Zoom Meeting Password	
	Morning am	Afternoon pm	Morning am	Afternoon pm
2R	658 5266 7164	697 8000 2310	932430	859292

Class	Zoom Meeting ID		Zoom Meeting Password	
	Morning am	Afternoon pm	Morning am	Afternoon pm
3R	612 2952 0098	690 7548 7116	052364	881100

Each class will have a Zoom class in the morning and another, with different content, in the afternoon. Each session will be approximately 30-45 minutes as indicated. Students are expected to attend both the morning and afternoon session each day. The video conference room is like a classroom, and the same school behaviour and discipline policies apply to this environment. Students need to access Zoom via <https://nsweducation.zoom.us/> and are required to use their **DoE student portal login** to gain access. **The DoE user ID and DoE password will be the same as last term.**

Time	Class
9.30am	KK & KW & 5T & 6B
10.30am	1F & 1W & 2M & 2R
11.30am	3R & 3H & 4H
12.15pm	KK & KW & 5T & 6B
1.30pm	1F & 1W & 2M & 2R
2.15pm	3R & 3H & 4H

NSW Department of Education

How students can access Zoom meetings in NSW public schools

Sign into Zoom with a desktop browser

- Use a modern browser in Windows, MacOS or Linux.
- Browse to the NSW DoE Zoom console at: <https://nsweducation.zoom.us>
- Select **Sign In** at the bottom.
- Login with your department credentials.
- For first time users, download and install the Zoom desktop client when prompted.
- Once signed in, Zoom will be ready for use!

Accessing Zoom using mobile apps

- Download the Zoom app for your specific mobile device.
- Once installed, open Zoom, tap **Sign In** then tap **SSO**.
- Type **nsweducation** and tap **Continue**.
- The DoE log on screen will appear. Sign in with your normal department credentials.
- Once signed in, Zoom will be ready for use!

Week 2 Zoom meeting changes

**Morning Zoom meetings remain the same
Monday – Friday (all inclusive)**

**Afternoon Zoom meetings
Mon, Tues, Wed, Thurs**

Friday afternoon

Your classroom Zoom meeting will be replaced with Footsteps Friday – a learn to dance program which will continue throughout term 4. Join by clicking on the link included in the Friday activities.

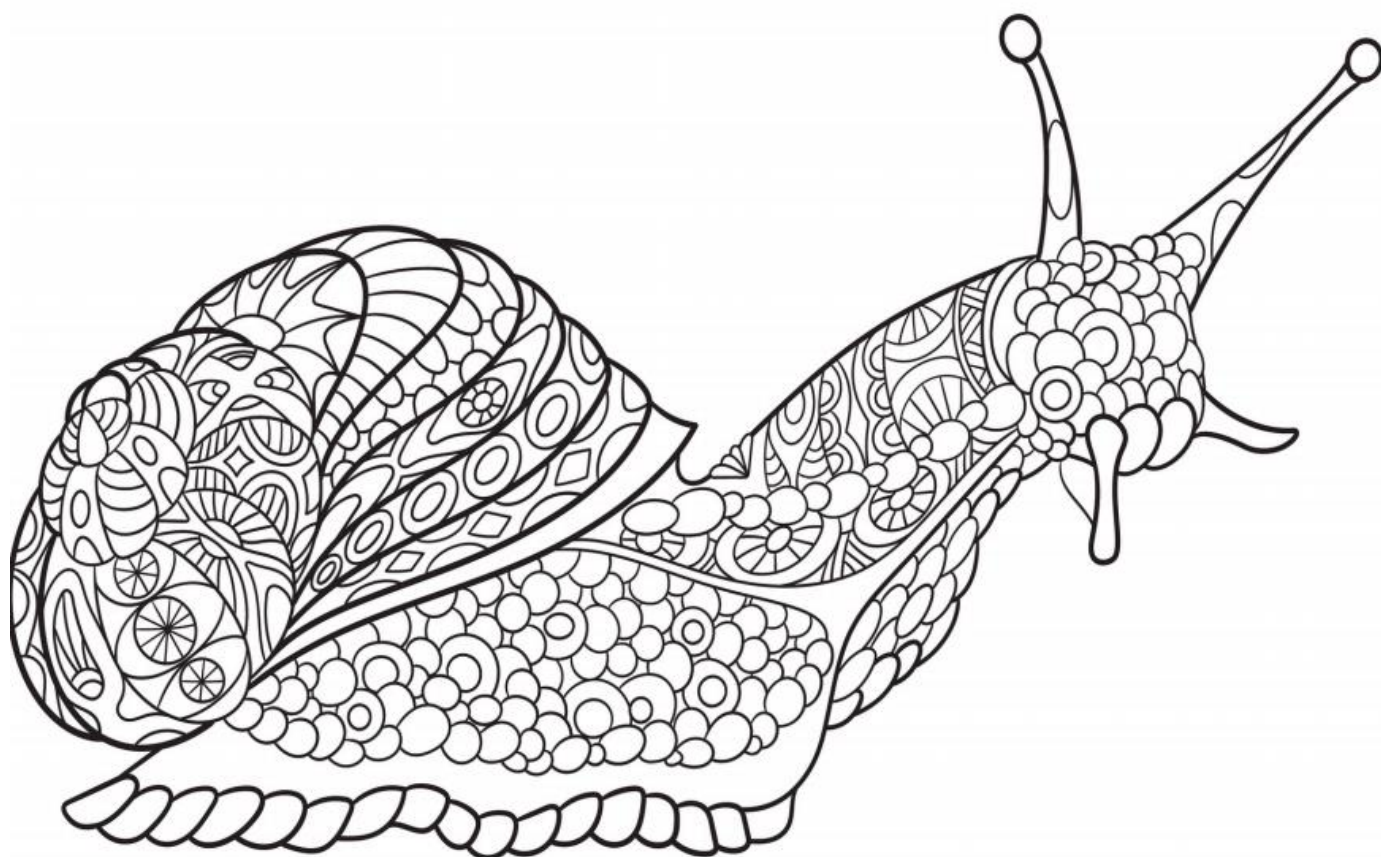
Week 2 Term 4 – Learning from Home

Stage 2 Year 3 and 4

You may need help from a parent/carer and possibly resources from your teacher.

Two activities have been selected for feedback. They are highlighted on the timetable. The feedback tasks will be shared via Seesaw. See the task for more details.

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	Spelling Reading Writing	Spelling Reading Writing	Spelling Reading Writing	Spelling Reading Writing	Spelling Reading Writing
Break	Break	Break	Break	Break	Break
Middle	ZOOM 11:30am Mathematics	ZOOM 11:30am Mathematics	No ZOOM Mathematics	ZOOM 11:30am Mathematics	ZOOM 11:30am Mathematics
Break	Break	Break	Break	Break	Break
Afternoon	Science ZOOM 2:15pm	Art ZOOM 2:15pm	Music ZOOM 2:15pm	PDHPE ZOOM 2:15pm	Dance No ZOOM



Week 2 Term 4 – Spelling

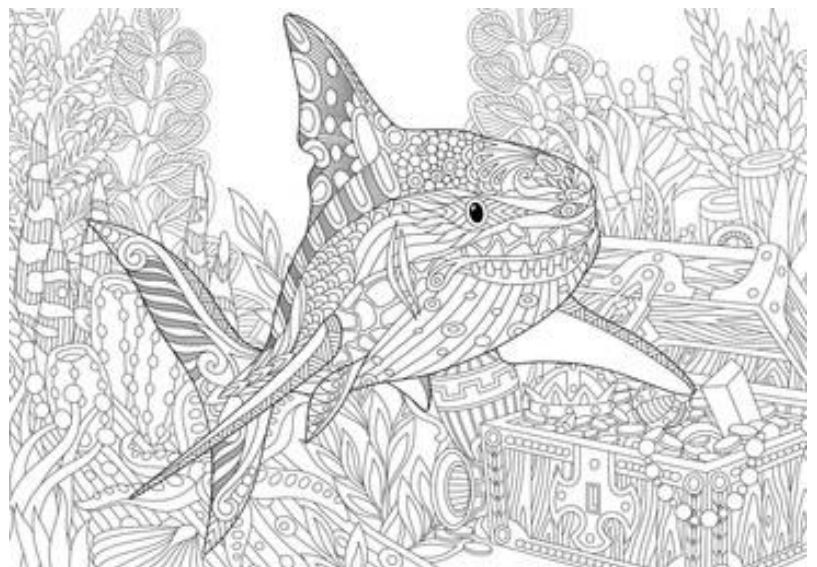
Year 3 Spelling Words

Year 4 Spelling Words



z zz s se / s, si zebra puzzle bears cheese / treasure television		based on weekly focus in other KLAs
Core: zip does toys zero zebra these those close always busy easy please use used size prize visit who's whose thousand because lazy fuzzy frizzy sizzle	Extension: advertise apologise craze disguise drizzle exercise frozen hazardous horizon invisible memorise observe organise puzzle scissors sneeze xylophone zealous zoology zucchini	Theme poetry language purpose conjunction apostrophe kilogram gram mass measure object Demon brazen Switzerland bizarre zodiac percussion expertise perseverance magazine mosaic forensic

z zz s se / s si zebra puzzle bears cheese / treasure television		based on weekly focus in other KLAs
Core: zero zebra those closed busy who's whose clothes present prize doesn't frozen music noise zipper drizzle horizontal realise organise treasure measure usual vision television division	Extension: amazement citizen civilisation disease disguise dizziness exercise familiarise grazier hazardous immobilise memorise otherwise personalise puzzling sneeze summarise supervise xylophone zucchini camouflage closure collision corrosion decision enclosure exclusion explosion exposure incision invasion leisure occasion occasionally pleasure precision prestige provision revision usually	Theme poetry language purpose conjunction apostrophe kilogram gram mass measure object Demon Tanzania azalea bamboozle fantasia Malaysia appraise berserk moisturiser abysmal mayonnaise








MONDAY - English

Spelling

- Ask a family member to **pre-test** you from the weekly spelling lists. If a family member can't help you, choose words that you find tricky.
- **Choose** up to **15** spelling words to create your personal list from the words that you spelt incorrectly in the pre-test.
- Complete the Core Word Find-a-Word. Words are taken from the Year 3 and Year 4 Core Lists.

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

Find the following words in the puzzle.

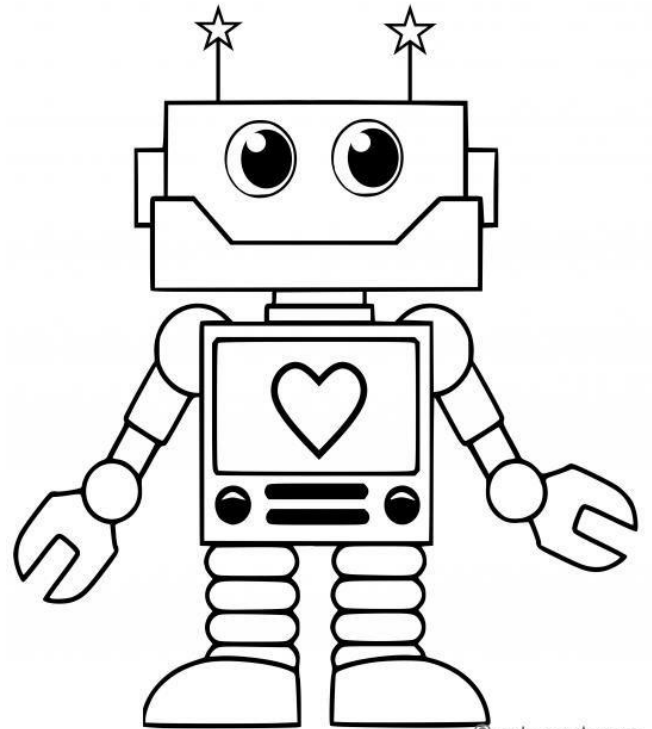
Words are hidden     and .

ALWAYS	DOESN'T	MEASURE	SIZE	USE	ZERO
BECAUSE	DRIZZLE	MUSIC	SIZZLE	USED	ZIP
BUSY	EASY	NOISE	TELEVISION	USUAL	ZIPPER
CLOSE	FRIZZY	ORGANISE	THESE	VISION	
CLOSED	FROZEN	PLEASE	THOSE	VISIT	
CLOTHES	FUZZY	PRESENT	THOUSAND	WHO'S	
DIVISION	HORIZONTAL	PRIZE	TOYS	WHOSE	
DOES	LAZY	REALISE	TREASURE	ZEBRA	

Reading

Mindfulness Monday

Choose one of the activities below to complete 😊



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Story Starter

Write your own creative story using the picture above as inspiration. You may use the story starter below to get you started.

Thump...Thump...Thump...His footsteps thundered down the road, causing passers-by to stare in amazement, dogs to howl in back yards and alarmed old ladies to peer out of their bedroom windows wearing petrified looks on their faces.

His legs were as long as oak trees, his torso was as wide as a house and his fists were as heavy as tractors: this metallic monster meant business.

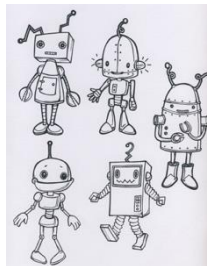
"Number 28 checking in. Over." He spoke into the radio set, built into his helmet. His instructions crackled back through the earpiece. He knew what he had to do...

Drawing

Look at the image of Robot 28 above!

Can you design a robot? Think about what it looks like, and what things it can do!

Draw your robot on the next page and label its interesting features.



Monday Movement

Kid Fit Workout



Morning Mindfulness



Robot

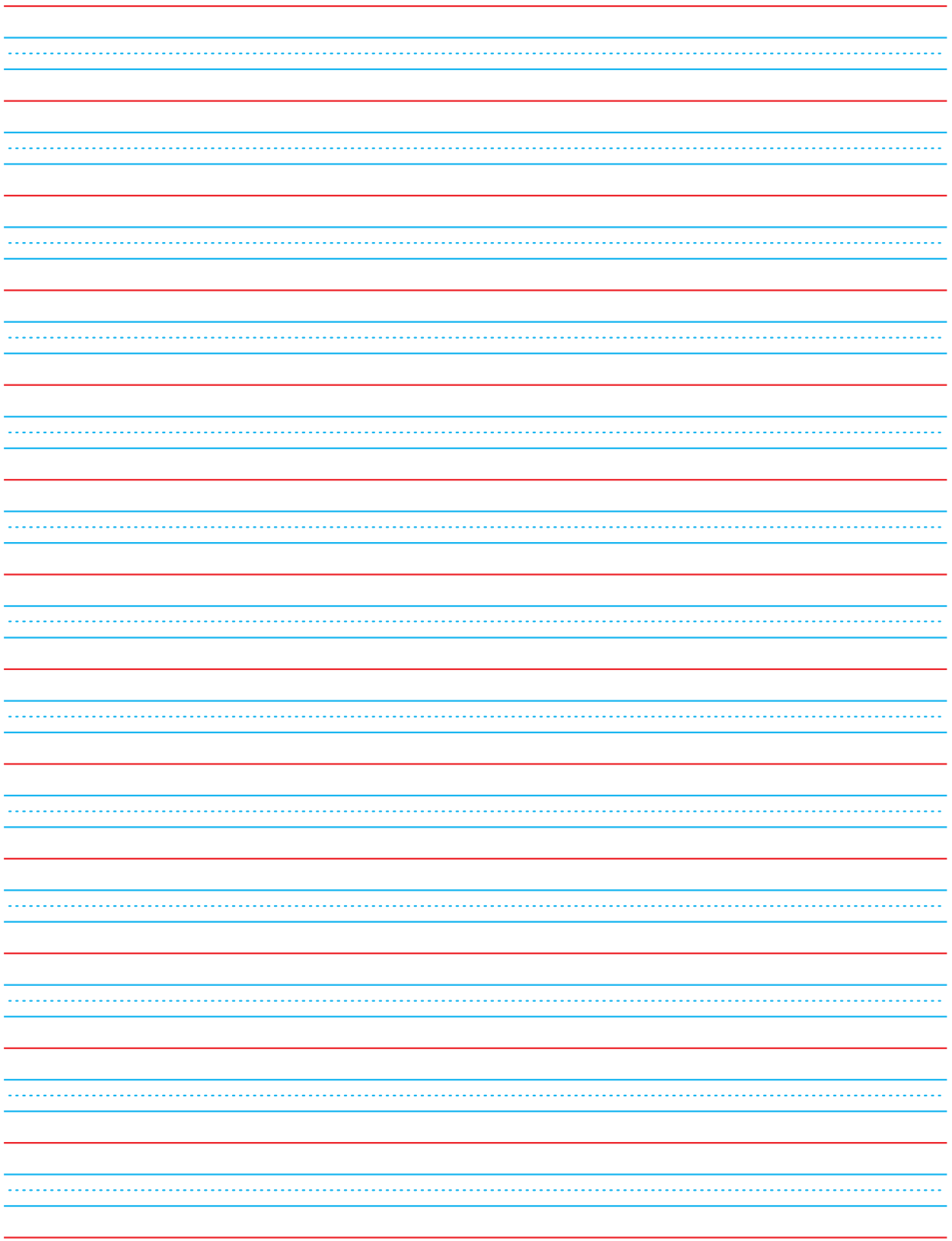
- Design and draw your own robot
- Label its special features e.g., laser beam eyes, fairy floss button...
- Can it cure anything? What is its mission? How does it help/hinder the community?

Thump...Thump...Thump...His footsteps thundered down the road, causing passers-by to stare in amazement, dogs to howl in back yards and alarmed old ladies to peer out of their bedroom windows wearing petrified looks on their faces.

His legs were as long as oak trees, his torso was as wide as a house and his fists were as heavy as tractors: this metallic monster meant business.

“Number 28 checking in. Over.” He spoke into the radio set, built into his helmet. His instructions crackled back through the earpiece. He knew what he had to do...

A series of 15 sets of handwriting practice lines. Each set consists of a solid red top line, a solid blue bottom line, and a dashed blue midline.



This image shows a handwriting practice sheet. It features 12 sets of horizontal lines, each set consisting of three lines: a solid red top line, a dashed blue middle line, and a solid blue bottom line. These sets are arranged vertically down the page. At the bottom of the page, there is a thick black horizontal line.

Writing

- Complete **two pages** (1 double spread) of your handwriting booklet.
- Remember to have your feet planted on the floor, your chair tucked in at a table and use a nice sharp pencil.

A girl teaching her cat how to write



LOL!



9 times tables

$0 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 18$

$9 \times \underline{\quad} = 90$

$1 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 90$

$9 \times \underline{\quad} = 54$

$2 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 0$

$9 \times \underline{\quad} = 45$

$3 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 9$

$9 \times \underline{\quad} = 18$

$4 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 72$

$9 \times \underline{\quad} = 0$

$5 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 27$

$9 \times \underline{\quad} = 54$

$6 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 45$

$9 \times \underline{\quad} = 63$

$7 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 81$

$9 \times \underline{\quad} = 81$

$8 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 36$

$9 \times \underline{\quad} = 90$

$9 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 27$

$9 \times \underline{\quad} = 36$

$10 \times 9 = \underline{\quad}$

$9 \times \underline{\quad} = 9$

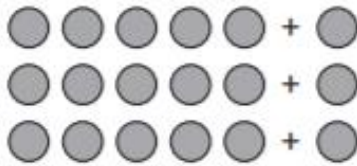
$9 \times \underline{\quad} = 0$

Multiplication

Using times table facts:

Year 3 must do

Year 4 revision



You know more times tables facts than you realise. For example, knowing your $\times 5$ can help with your $\times 6$.

The array shows 3 rows of 5. If we add another dot to each row we can change 3 rows of 5 to 3 rows of 6. This is called building up.

$$3 \times 5 = 15 + 3 \longrightarrow 3 \times 6 = 18$$

5 Change these $\times 5$ arrays into $\times 6$ arrays.



$$2 \times 5 = \square + \square \longrightarrow 2 \times 6 = \square$$



$$4 \times 5 = \square + \square \longrightarrow 4 \times 6 = \square$$

6 Complete this table to show how to change a $\times 5$ array to a $\times 6$ array by building up. The first one has been done for you.

	$\times 5$	Build up by	$\times 6$
a	$3 \times 5 = 15$	3	$3 \times 6 = 18$
b	$2 \times 5 = 10$		
c	$7 \times 5 = 35$		
d	$4 \times 5 = 20$		
e	$6 \times 5 = 30$		
f	$9 \times 5 = 45$		

Multiplying by multiples of ten:

Year 3 must do

Year 4 revision

Remember how we learned the $\times 9$ by building down from the $\times 10$?

$$3 \times 10 = 30 - 3 \longrightarrow 3 \times 9 = 27$$

This is the compensation strategy.

Look at 3×19 . 19 is close to 20, so we can multiply by the next multiple of ten which is 20. Then we build down because we have an extra group of 3.

$$3 \times 19 \longrightarrow 3 \times 20 = 60 - 3$$

So, $3 \times 19 = 57$

- 1 When you are multiplying by a multiple of ten, look for a fact you know then put a zero on the end. These patterns show you how to do this:

a $3 \times 2 =$

$3 \times 20 =$

b $5 \times 3 =$

$5 \times 30 =$

c $7 \times 2 =$

$7 \times 20 =$

d $4 \times 4 =$

$4 \times 40 =$

- 2 The steps for the compensation strategy are set out for you here. Practise multiplying by the next multiple of ten and then build down.

a $5 \times 29 \longrightarrow 5 \times 30 =$ $- 5$

So, $5 \times 29 =$

b $3 \times 19 \longrightarrow 3 \times 20 =$ $- 3$

So, $3 \times 19 =$

c $2 \times 39 \longrightarrow 2 \times 40 =$ $- 2$

So, $2 \times 39 =$

Multiplying by multiples of ten:

Year 3 must do

Year 4 revision

$$\text{a } 3 \times 39 \longrightarrow 3 \times \boxed{40} = \boxed{120} - \boxed{3}$$

$$\text{So, } 3 \times 39 = \boxed{117}$$

$$\text{b } 4 \times 29 \longrightarrow 4 \times \boxed{} = \boxed{} - \boxed{}$$

$$\text{So, } 4 \times 29 = \boxed{}$$

$$\text{c } 6 \times 19 \longrightarrow 6 \times \boxed{} = \boxed{} - \boxed{}$$

$$\text{So, } 6 \times 19 = \boxed{}$$

$$\text{d } 5 \times 59 \longrightarrow 5 \times \boxed{} = \boxed{} - \boxed{}$$

$$\text{So, } 5 \times 59 = \boxed{}$$



9 Times Table Kahoot

Scan the code to attempt the Kahoot. Use your first name and the first letter of your surname as your username.

Game PIN: 01112423

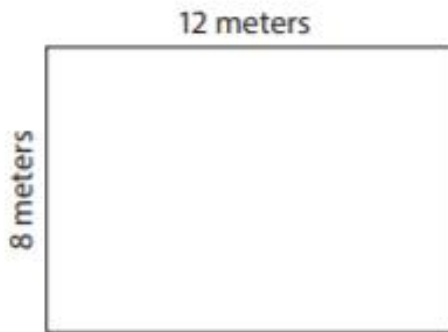
THINKING...



https://kahoot.it/challenge/01112423?challenge-id=90e47ba5-1229-46cb-8960-f05451077e88_1633387089687

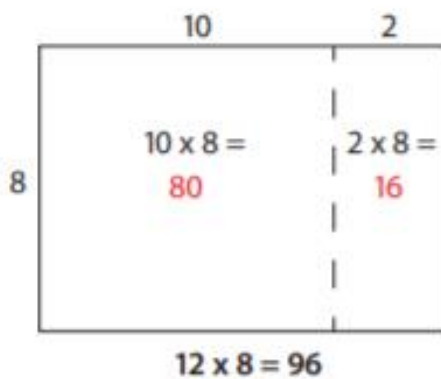
Multiplication using the Area Model

I can use the area model to solve multiplication problems



When we find the area of a rectangle, we multiply length x width.

$$\text{Area} = \text{Length} \times \text{Width}$$

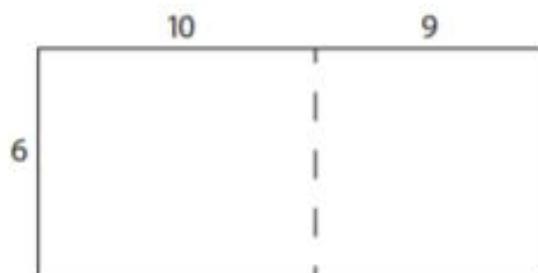


We can use the concept of area to help us multiply big numbers

1. Draw a rectangle with one factor as the width and the other factor as the length.
2. Decompose large factors into smaller numbers so they are easier to multiply. For example, 12 can be decomposed into $10 + 2$.
3. Find the area of each part of the rectangle. Then, add the products together to find the total area. The area of the rectangle is the answer to the multiplication problem!

Try it! Use the area model to solve the multiplication problem below.

$$19 \times 6 = \underline{\hspace{2cm}}$$



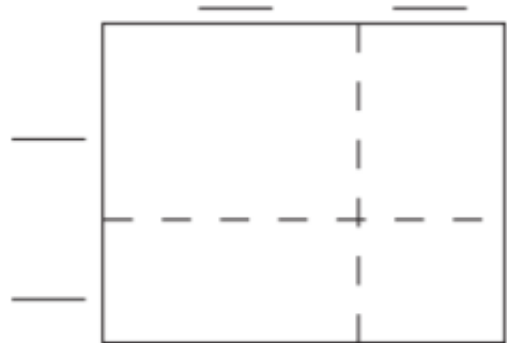
Multiplying with Area Model

Use the area model to solve each multiplication problem below.

1. $15 \times 7 =$ _____



2. $14 \times 12 =$ _____



3. $13 \times 8 =$ _____



4. $17 \times 11 =$ _____



Now, try drawing your own area model.

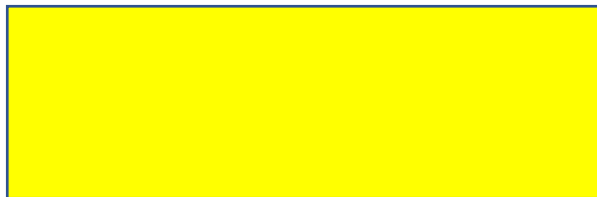
5. $16 \times 4 =$ _____



Zoom lesson continued

Ext: Division using the Area Model

I can use the area model to solve division problems





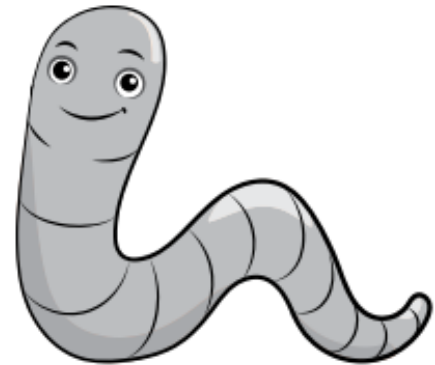
MONDAY – Science

What is a living thing?

This term we will be focusing on Living World during Science lessons.

An earthworm has filled out the application form to apply to live on Planet Zog. However, he has put some of his answers in the wrong place! Can you work out what he has done wrong?

Think, pair, share your thoughts.



Application form to live on Planet Zog

Name of applicant: Earthworm

Do you **grow and change**? Yes

Explain: I don't like bright light so on sunny days,
I respond by staying underground.

Do you **need energy**? Yes

Explain: I was old enough to have my own babies
at just 60 days old. They hatch from eggs.

Do you **reproduce**? Yes

Explain: Even though I start off small I can grow
up to 30 cm.

Do you **respond to your environment**? Yes

Explain: I get my energy by eating manure and
decomposing plants.

An interesting fact about me:

I have no ears but my body can sense the vibrations
of other animals moving nearby.

Living things need your help!

Using the websites below, choose a living thing and complete the application form.

				
https://www.sciencefacts.co.nz/sciencefacts/animals.html	https://www.natgeokids.com/uk/category/discover/animals/	https://www.softschools.com/facts/plants/	https://www.sciencefacts.co.nz/sciencefacts/plants.html	https://switchzoo.com/animallist.htm

Application form to live on Planet Zog

Name of applicant: _____

Do you **grow and change**? _____

Explain: _____

Do you **need energy**? _____

Explain: _____

Do you **reproduce**? _____

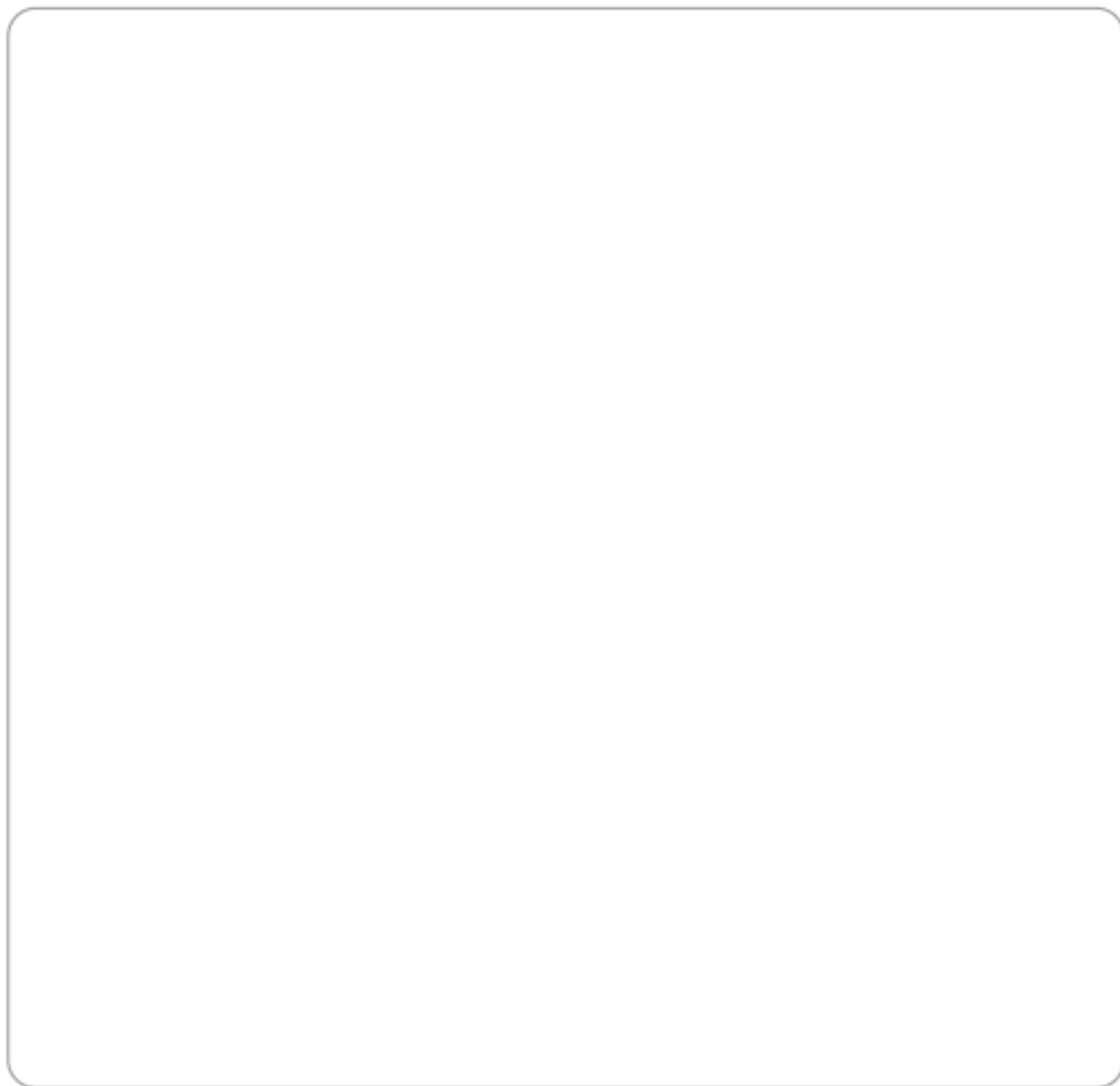
Explain: _____

Do you **respond to your environment**? _____

Explain: _____

An interesting fact about me:

Find an image of your chosen living thing. Use it to complete a labelled scientific drawing. You could use your drawings to make a class display of Planet Zog.



Optional

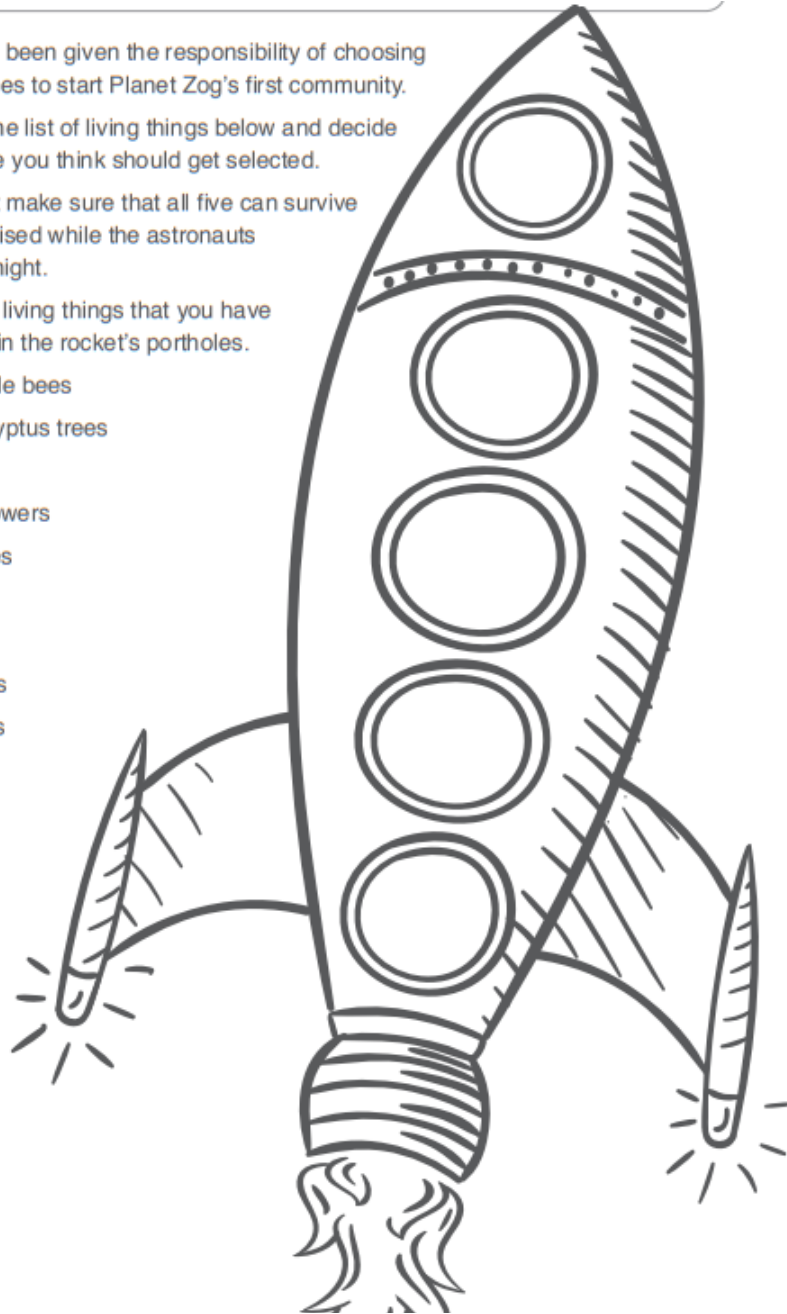
You have been given the responsibility of choosing five species to start Planet Zog's first community.

Look at the list of living things below and decide which five you think should get selected.

You must make sure that all five can survive unsupervised while the astronauts sleep at night.

Write the living things that you have selected in the rocket's portholes.

- bumble bees
- eucalyptus trees
- cats
- sunflowers
- snakes
- grass
- mice
- worms
- koalas
- birds
- cows
- lions



Explain why you have selected these five species.



Reading

- Read → either **A Fish in a Spaceship** or **My Shadow** and then complete the **comprehension** questions.
- Here are some words to practise before you read

Sheet A: A Fish in a Spaceship

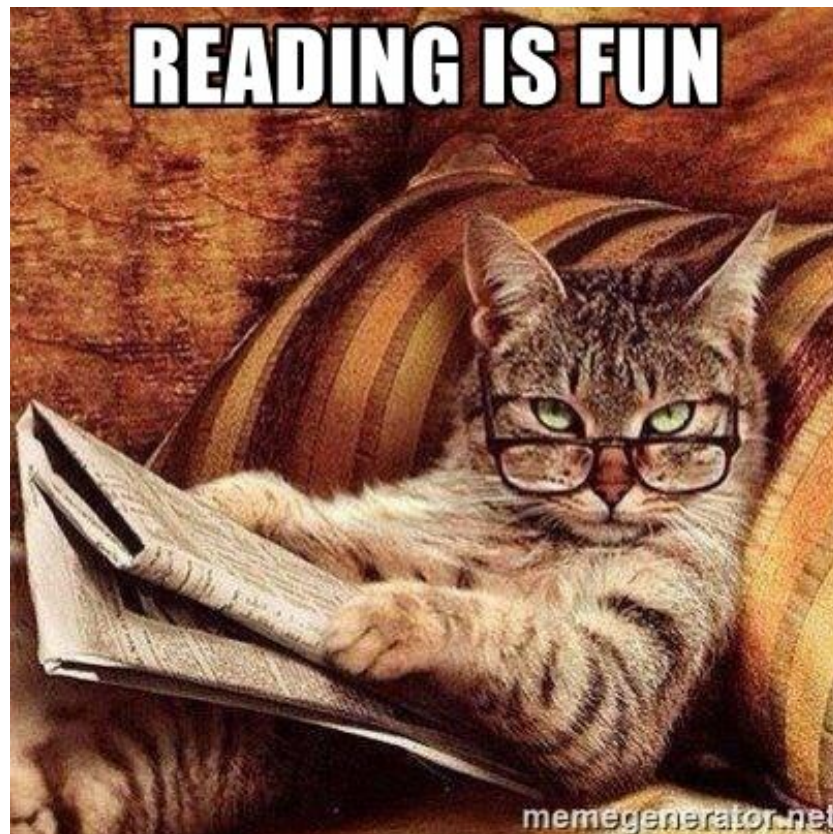
spaceship	tuxedos	pencils parade	robots on rockets	careen
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- **Careen:** move quickly

Sheet B: My Shadow by Robert Louis Stevenson

shadow	funniest	Indian-rubber ball	notion	ought
coward	Nursie	shining	dew	arrant-sleepy head

- **Ought:** A synonym for should
e.g., You ought to pick up your rubbish as it might blow into the ocean
- **Nursie:** A synonym for a Nanny/ Babysitter
- **Dew:** the water droplets that we find in the morning on leaves and other things outside
- **Arrant:** Arrant is used to emphasize that something or someone is very bad in some way.



A Fish in a Spaceship

Read the poem 'A Fish in a Spaceship' and answer the questions.

A fish in a spaceship is flying through school.
A dinosaur's dancing on top of a stool.
The library's loaded with orange baboons,
in purple tuxedos with bows and balloons.



The pigs on the playground are having a race
while pencils parade in their linens and lace.
As camels do cartwheels and elephants fly,
bananas are baking a broccoli pie.

A hundred gorillas are painting the walls,
while robots on rockets careen through the halls.
Tomatoes are teaching in all of the classes.
Or maybe, just maybe, I need some new glasses.

-- Kenn Nesbitt

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Questions

1. Where is the dinosaur? _____
2. What is in the library? _____
3. What are the pigs doing? _____
4. Who is baking a broccoli pie? _____
5. Why is the author seeing all of these strange things in this poem?

6. In the first stanza, orange baboons are wearing purple tuxedos. What is a 'tuxedo'?

My Shadow

By Robert Louis Stevenson

I have a little shadow that goes in and out with me,
And what can be the use of him is more than I can see.
He is very, very like me from the heels up to the head;
And I see him jump before me, when I jump into my bed.

The funniest thing about him is the way he likes to grow-
Not at all like proper children, which is always very slow;
For he sometimes shoots up taller like an india-rubber ball,
And he sometimes gets so little that there's none of him at all.

He hasn't got a notion of how children ought to play,
And can only make a fool of me in every sort of way.
He stays so close beside me, he's a coward you can see;
I'd think shame to stick to nursie as that shadow sticks to me!

One morning, very early, before the sun was up,
I rose and found the shining dew on every buttercup;
But my lazy little shadow, like an arrant sleepy-head,
Had stayed at home behind me and was fast asleep in bed.



My Shadow By Robert Louis Stevenson

Answer in full sentences.

1. Who is 'he' in the poem?

2. What do we call the device we use to give human characteristics to something that isn't human?

a) simile

b) metaphor

c) personification

d) ellipsis

3. How many rhyming couplets are there in the poem?

4. Use the text to help explain what a coward is.

*Clue: What does the shadow do?

5. Who does the narrator mean when using the word 'nursie'?

6. Does the language in the poem tell us that this is an old or modern poem? Give one example to back up your answer.

7. In the final verse, why had the shadow 'stayed at home'?

(a) His shadow went to bed late the night before.

(b) His shadow doesn't like buttercups.

(c) His shadow is too lazy to get up.

(d) The sun wasn't up so the narrator
wouldn't be able to see their shadow.

Writing

P O E T R Y

With Curious Zelda



Curious Zelda
@CuriousZelda



I see a bug
We become friends
But then I eat
The friendship ends



Learning Intention:

- We are learning to answer the question 'What is Poetry?'
- We are learning to identify the purpose, audience, and subject matter of a poem.

Success Criteria:

- I can give an answer to the question 'What is Poetry?'
- I can identify the purpose, audience, and subject matter of a poem

Before your Zoom, complete these questions below

1. **What is poetry? Write a definition of what you think poetry is.**



2. **Watch: Introduction to Poetry** (by scanning the QR code)

3. **After watching this video, has your definition changed? Re write your own definition of poetry, thinking about the new information you learnt in the video.**

DAYCARE

DISASTERS

My mother runs a daycare,
She's so wonderful with kids.
And every day, when I get home,
She tells me what they did.

"Scott put play dough in his ears,
Then ate a huge mud pie.
Mitch smeared lunch all down the walls,
Then rubbed some in his eye!

Cassie took some scissors,
Then cut off her teddy's ears.
And when they wouldn't go back on,
She collapsed in floods of tears!

Jill wrecked Kelly's artwork,
Holly washed her hands with glue.
Nathan poured his glass of milk
Into Jemima's shoe!

Bob bit Harry on the hand,
Ali kicked her toe.
Julie cried for hours and hours,
What for? I'll never know!"

My mother runs a daycare,
And she says it's really cool.
But secretly, I'm quite relieved,
That I can go to school!

Stephanie Mulrooney



MY HOUSE

Would you like to come over to my house?
Would you like to come over and play?
We'll have fun and adventures at my house,
Would you like to come over today?

We could dress up as circus performers,
As acrobats, jugglers and clowns.
We could act like we're lions and zebras,
And scare Mum with our animal sounds!

We could play in my big, yellow treehouse,
And pretend it's a castle up high.
We'll watch over our make-believe kingdom,
And wave when our subjects walk by.

Please, won't you come over to my house?
Please, won't you come over and play?
It just won't be as much fun at my house,
If you can't come over today.

Stephanie Mulrooney



NIGHT

As the darkness falls, the night comes in,
I feel a coldness creep under my skin.
The time is coming, they'll say goodnight,
And then, I know, they'll turn out the light.

They'll leave me alone, all alone in my bed,
And night-time fears will jump into my head.
I will shake like a leaf on a cold, windy day,
As I try to wish all of my worries away.

While shadows dance hauntingly over my wall,
I know I'll hear footsteps outside in the hall.
Something is out there, I hear it each night,
Please, will you come back and turn on the light?

If only they knew that the night is my foe,
If only they knew I don't want them to go.
I wish I could tell them the secret I keep,
Please won't you stay 'till I drift off to sleep?

Stephanie Mulrooney

Zoom Lesson

Please post a photo of your finished work on **Seesaw** after the Zoom lesson

Exploring Context, Purpose and Audience

1. Read the poems *Daycare Disasters*, *My House* and *Night*. Complete the table below.

	<i>Daycare Disasters</i>	<i>My House</i>	<i>Night</i>
Context Describe what the poem is about in one or two sentences.			
Purpose What is the purpose of the poem? How do you know?			
Audience Who is the intended audience of the poem? How do you know?			

9 Times Table Activities

Count in 9s and colour in the grid:

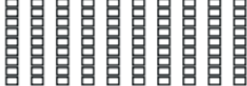
1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96
97	98	99	100	101	102	103	104	105	106	107	108
109	110	111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130	131	132
133	134	135	136	137	138	139	140	141	142	143	144

Work out these answers:

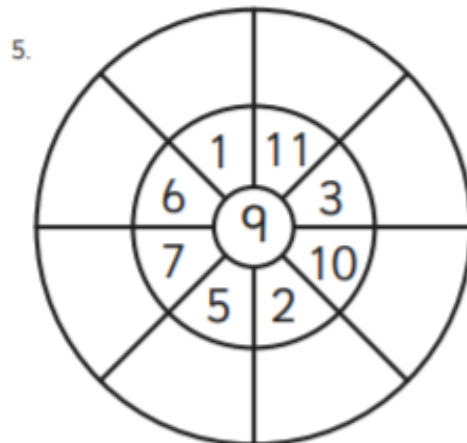
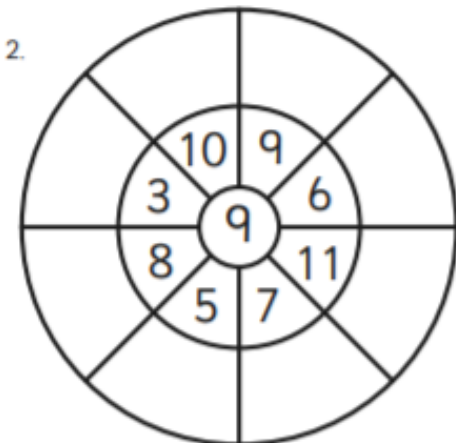
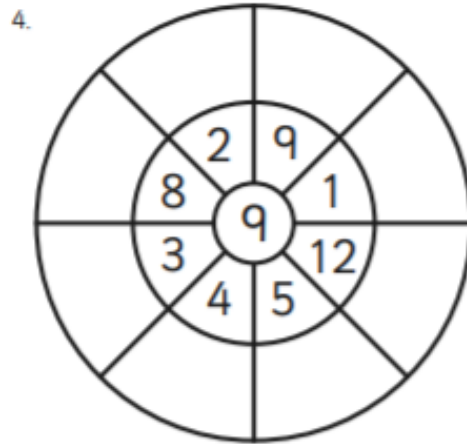
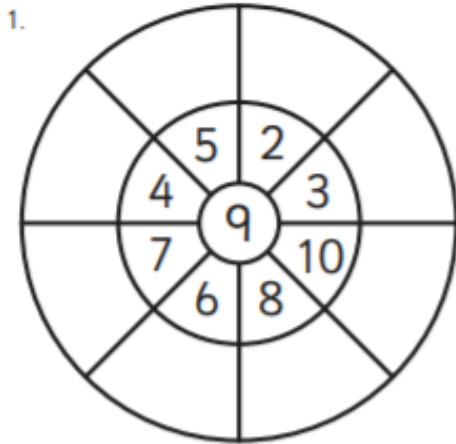
- a) $2 \times 9 =$ _____ d) $8 \times 9 =$ _____
 b) $3 \times 9 =$ _____ e) $12 \times 9 =$ _____
 c) $5 \times 9 =$ _____ f) $9 \times 9 =$ _____

How many blocks are there?

a)  _____ \times _____ = _____

b)  _____ \times _____ = _____

c)  _____ \times _____ = _____



Multiplication Strategy: Doubles

Year 3 must
Year 4 revision

The double-double strategy is when you multiply by 4. Look at double-double 2: double 2 once is 4 and double 2 twice is 8. Practise using the double-double strategy with these tables. The first one is done for you.

a

$7 \times 4 =$	28
Double 7 once	14
Double 7 twice	28

b

$15 \times 4 =$	
Double 15 once	
Double 15 twice	

c

$21 \times 4 =$	
Double 21 once	
Double 21 twice	

d

$12 \times 4 =$	
Double 12 once	
Double 12 twice	

e

$11 \times 4 =$	
Double 11 once	
Double 11 twice	

f

$14 \times 4 =$	
Double 14 once	
Double 14 twice	

Extension Question:

Multi was lazing on the beach when he was feeling peckish. He went to the café and bought 2 iced buns and 1 lolly. It cost him 80 pence.

Divvy came along just as Multi was finishing the iced bun.

"Hey, where's mine?" he shouted.

"All gone" muttered Multi, feeling rather guilty.

"Well, I'll just get my own then," said Divvy, "I'll show you!"

Showing off, Divvy bought 3 iced buns and 2 lollies. It cost him £1.30.

He took them back and sat down next to Multi and then ate all the buns in one go.

Five minutes later:

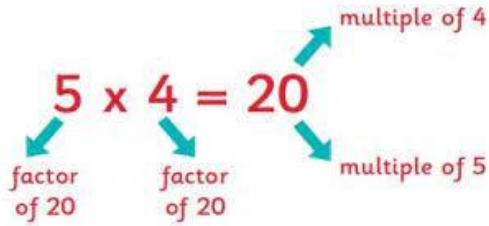
"Err, I don't feel very well," groaned Divvy, "would you like to buy the lollies off me?"

"OK," said Multi, "How much did they cost?"

Good question: how much did each lolly cost?

Factors & Multiples

Year 3 challenge
Year 4 must do



Level 1:

Factors: Any number that can be divided into another without leaving a remainder.
For example, the factors of 12 are 6, 4, 3, 2, 1, 12

Circle the factors.

Factors of 15	Factors of 20	Factors of 48	Factors of 36
2 3 6 5	2 4 6 5	3 7 4 6	2 8 4 6
1 15 7 10	20 15 1 10	2 8 10 12	10 12 15 18
		25	

Multiples: any number that a selected number can be divided into.
For example, the multiples of 4 are, 4, 8, 12, 16, 20, 24, 28 etc.

Write the next four multiples.

6,	12,	18,	_____ ,	_____ ,	_____ ,	_____ ,
27,	36,	45,	_____ ,	_____ ,	_____ ,	_____ ,
20,	25,	30,	_____ ,	_____ ,	_____ ,	_____ ,
21,	28,	35,	_____ ,	_____ ,	_____ ,	_____ ,

Write the multiples of 8 that are greater than 20 but less than 60.

Write the multiples of 3 that are greater than 14 but less than 35.

Write the multiples of 4 that are greater than 10 but less than 41.

Factors and Multiples Revision

F = Factor M = Multiple B = Both

Write the letters F, M or B next to the numbers.

F, M or B of 8

8	
16	
4	
2	

F, M or B of 10

5	
20	
10	
30	

F, M or B of 12

3	
12	
36	
48	

Colour the common factor for 12 and 15.

12

5

6

15

3

10

Colour the common factor for 20 and 24.

10

12

20

6

4

42

Colour the common factor for 36 and 45.

30

5

15

9

6

18

TUESDAY – Art

Designer Shoes

Have you ever wanted to design your own shoe?

Look at some of the shoes below and be inspired to create your own.

This is an imaginary shoe so you can add whatever you would like. Maybe your shoe is on roller skates, or perhaps your shoe has a flag attached to it. Add whatever you would like to make your shoe your own. Below are some designs. You can copy the shape of the shoe and then add your creations to it. Don't forget to colour your shoe.

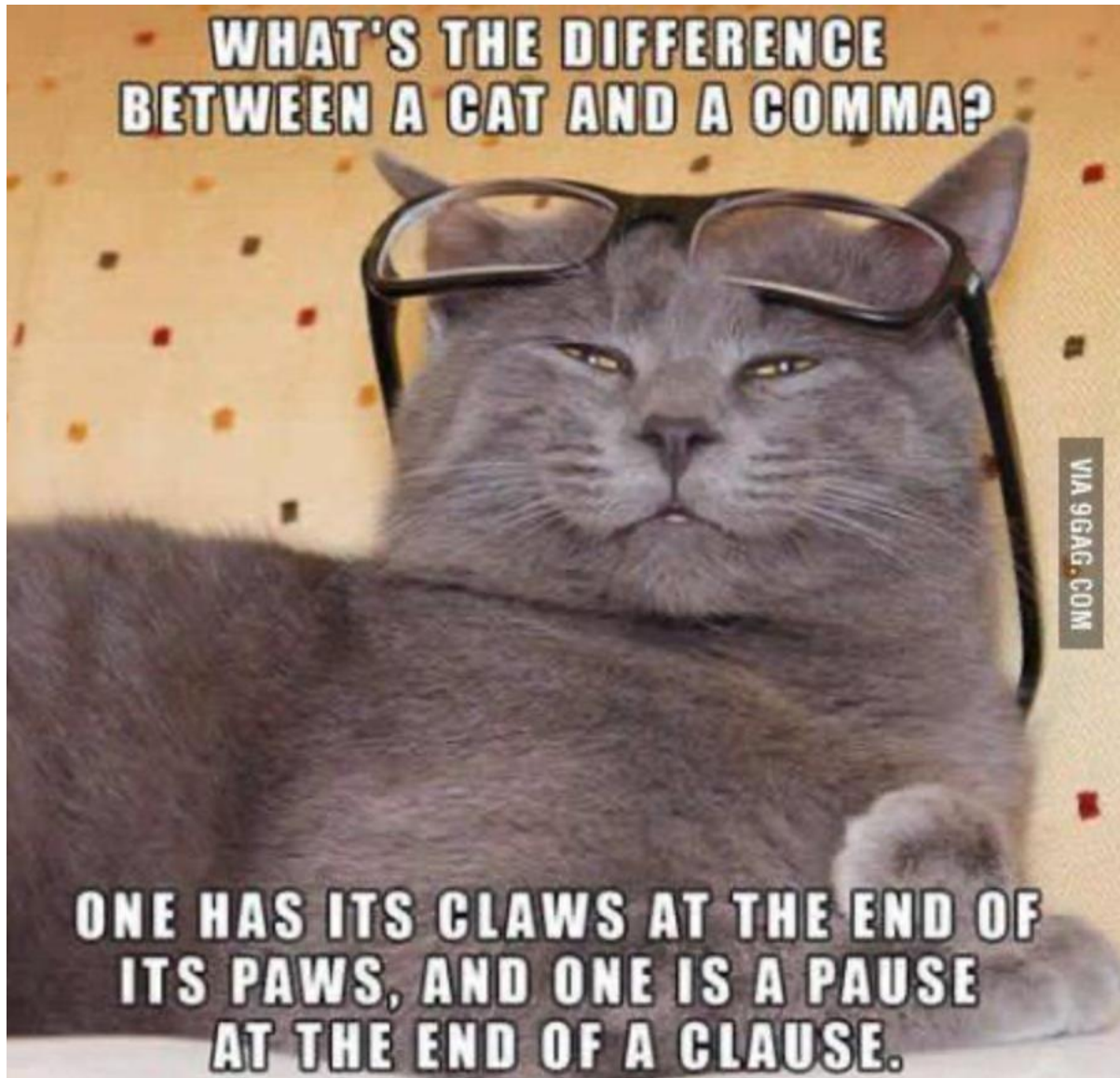


I have created two different shoe designs. What will yours look like?



Reading

- **Read** one chapter of a book that you have at home. This activity can be completed at any time of the day.
- **Complete** one of the **EPIC EDITING** sheets below. Choose either **Sheet A** or **Sheet B**



Name: _____

Date: _____

Text 2 - The Dog Shelter

Find the mistakes in this text. You will need to:

- find and fix 3 spelling mistakes
- add 3 capital letters
- add 2 full stops and 1 exclamation mark.

my famaly and I went to the animal shelter to get a pet dog
Animals go to the shelter if they don't hav a home. there were
many dogs and cats waiting to find a new home All the dogs
were verry cute. it was hard to choose one

Write the text correctly on the lines below.

Name: _____

Date: _____

Which is Right? – Basic Punctuation

Choose the sentence that contains the correct punctuation.

- | | |
|--|---|
| <p>1. Ⓐ The capital city of Japan is tokyo
Ⓑ the capital city of japan is Tokyo.
Ⓒ The capital city of Japan is Tokyo.
Ⓓ The Capital City of Japan is Tokyo.</p> | <p>5. Ⓐ Come to Flowden creek with us.
Ⓑ Come to flowden creek with us.
Ⓒ Come to Flowden Creek with us
Ⓓ Come to Flowden Creek with us.</p> |
| <p>2. Ⓐ I named my pet lizard Jubby
Ⓑ I named my pet lizard jubby.
Ⓒ i named my pet Lizard jubby.
Ⓓ I named my pet lizard Jubby.</p> | <p>6. Ⓐ The train began to slow down.
Ⓑ The Train began to slow down
Ⓒ the train began to slow down.
Ⓓ The Train began to slow down.</p> |
| <p>3. Ⓐ Tim and tammy are really nice.
Ⓑ Tim and Tammy are really nice.
Ⓒ tim and tammy are really nice
Ⓓ Tim, and Tammy are really nice.</p> | <p>7. Ⓐ Central park is very busy today.
Ⓑ Central Park is very busy today.
Ⓒ central park is very busy Today.
Ⓓ CENTRAL PARK is very busy today.</p> |
| <p>4. Ⓐ We need rice beans and apples.
Ⓑ We need Rice, Beans and Apples.
Ⓒ We need rice, beans and apples.
Ⓓ we need rice, beans and apples</p> | <p>8. Ⓐ We love to eat at the red bistro
Ⓑ We love to eat at The red Bistro.
Ⓒ we love to eat at the red bistro
Ⓓ We love to eat at The Red Bistro.</p> |



Writing

P O E T R Y

With Curious Zelda



If you see me
Don't say hi
Just ignore me
I'm a spy



Learning Intention:

- We are learning to identify and explore alliteration in poetry

Success Criteria:

- I can identify and explore alliteration in poetry

Your task:



- Watch *The Alliteration Song* video on YouTube (by scanning the QR code)
- Then, read *The Falling Leaves* and complete the activity on the following page



Alliteration

The use of the same beginning consonant sound in a line or verse.

Example:

Peter Piper picked a 
 peck of pickled peppers.



The Falling Leaves

Graceful as a dancer,
Twirling through the sky.
Turning, tumbling, twisting,
Gently floating by.

Silent as a church mouse,
Gliding on the breeze.
Falling, floating, flying,
Drifting through the trees.

Falling like a parachute,
To sleep upon the eaves.
Waiting, watching, whispering,
The ever-falling leaves.

Dancing off the rooftops,
To rest upon the ground.
Crinkling, crunching, crackling,
A joyous autumn sound.

Stephanie Mulrooney

Exploring Alliteration

1. There is an example of alliteration in each verse of *The Falling Leaves*. Write each example of alliteration on the lines below.

Verse 1: _____

Verse 2: _____

Verse 3: _____

Verse 4: _____

2. Add one more appropriate word to these alliterations.

a. Turning, tumbling, twisting, _____

b. Falling, floating, flying, _____

c. Waiting, watching, whispering, _____

d. Crinkling, crunching, crackling, _____

3. Brainstorm some more alliterations that could have been used in the poem. Record your ideas in the box below.



Extension (optional)

Choose 1, or both activities below to complete 😊

1. Identify the language features the author uses in her poem.

- Create your own key and underline/ highlight these devices in colours of your choice.
- E.g., Graceful as a dancer Simile

2. Write another verse/s* to the poem 'The Falling Leaves.'

- Your verse may go at the start of the poem, or at the end.
- Follow the alliterative structure used above and use your knowledge of language devices to engage the reader.
- Identify the language features used in your verse and highlight them using your key above.
- You may choose how you want to present your extra verse. E.g., write it in the space below, create a poster with the poem written on it, record yourself reading your additional verse and upload it to Seesaw...

*A verse is lines of poetry grouped together- like a paragraph

Wednesday Zoom Lesson

Learning Intention:

- We are learning to write alliterative tongue twisters.

WHAT IS A Tongue Twister?

Tongue Twisters are a series of repeated words or sounds, written in alliteration style, that are hard to say quickly and correctly. Tongue twisters are meant to be read three times quickly and are often very funny.

HOW TO WRITE A Tongue Twister:

1. Pick a letter or sound that you will use repeatedly throughout your tongue twister.
2. Pick a subject or "who" your tongue twister will be about.
3. Pick an action or "what" the subject is doing.
4. Include describing words to tell how, why, or when the subject did the action.



Letter: _____

Subject: _____

Action: _____

Describing Words: _____

My first draft tongue twister:

My second draft tongue twister:

My final draft tongue twister:

Brainstorming space



Please post a photo of your finished work on **Seesaw** after the Zoom lesson

Grab a stopwatch and try the 30 second challenge



9 Times Table Space Race

Multiply the numbers on the track.
Write them down as you go around.

Use a timer to see how long it takes you to finish the race!



The track is a continuous loop of red and light red segments. A central red circle contains the text "x 9". The track contains various numbers: 6, 5, 3, 6, 10, 4, 2, 12, 2, 9, 11, 11, 6, 3, 1, 7, 2, 7, 5, 11, 4, 8. There are also several empty light red boxes for writing answers.

Revision: Division

Division: equal groups

Year 3 & 4 must do

Division is also when we make equal groups.

Here are 10 candy apples. How many bags do we need if we put 2 in each bag?

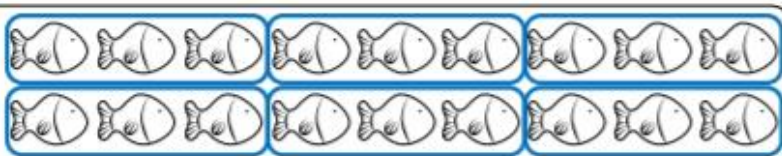


If we circle 2 candy apples in each group, we can make 5 groups. So, we need 5 bags.



example

$$18 \div 3 = \underline{6}$$



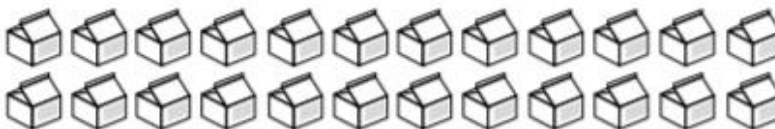
a. $20 \div 4 = \underline{\quad}$



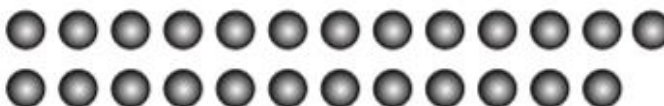
b. $16 \div 2 = \underline{\quad}$



c. $24 \div 8 = \underline{\quad}$



d. $25 \div 5 = \underline{\quad}$

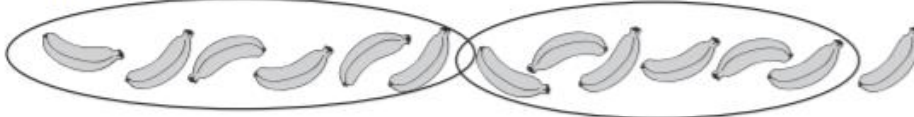


e. $27 \div 9 = \underline{\quad}$



Sometimes when we make equal groups there are some left over.

Here are 13 bananas. If we make 2 equal groups of 6, there is 1 banana left over.



Make groups of each of the following items and show the left overs:

a Here are 13 butterflies:



If we make _____ equal groups
of 3 there is _____ left over.

b Here are 16 apples:



If we make _____ equal groups
of 7 there are _____ left over.

c Here are 21 paper planes:



If we make _____ equal groups
of 6 there are _____ left over.

d Here are 19 match sticks:



If we make _____ equal groups
of 5 there are _____ left over.

Division with remainders

Year 3 challenge
Year 4 must do

Division With Remainders

1. You have 7 objects.
Divide them into groups of 3.

How many groups of 3 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

2. You have 10 objects.
Divide them into groups of 4.

How many groups of 4 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

3. You have 13 objects.
Divide them into groups of 6.

How many groups of 6 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

Division With Remainders

4. You have 16 objects.
Divide them into groups of 6.

How many groups of 6 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

5. You have 22 objects.
Divide them into groups of 11.

How many groups of 11 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

6. You have 19 objects.
Divide them into groups of 6.

How many groups of 6 do you have? _____

How many objects are left over that do not fit into a group? _____

Draw a picture of your groups:

Division problem: _____

Division: Split Strategy

Year 3 challenge

Year 4 must do

Division problems can be much easier to solve if you split the number.

Look at $125 \div 5$.

Can we split the number into two multiples of 5?

Yes, we can split 125 into 100 and 25.

We divide each part by 5 and then add the two answers together.

$$\begin{array}{r} 125 \div 5 \\ \downarrow \quad \searrow \\ 100 \quad 25 \\ \div 5 \quad \div 5 \\ 20 + 5 = 25 \end{array}$$

1 Use the split strategy to divide these by 5:

a

$$\begin{array}{r} 115 \div 5 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 5 \quad \div 5 \\ \square + \square = \square \end{array}$$

b

$$\begin{array}{r} 135 \div 5 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 5 \quad \div 5 \\ \square + \square = \square \end{array}$$

2 Use the split strategy to divide these by 4:

a

$$\begin{array}{r} 64 \div 4 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 4 \quad \div 4 \\ \square + \square = \square \end{array}$$

b

$$\begin{array}{r} 116 \div 4 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 4 \quad \div 4 \\ \square + \square = \square \end{array}$$

3 Use the split strategy to divide these by 3:

a

$$\begin{array}{r} 330 \div 3 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 3 \quad \div 3 \\ \square + \square = \square \end{array}$$

b

$$\begin{array}{r} 612 \div 3 \\ \downarrow \quad \searrow \\ \square \quad \square \\ \div 3 \quad \div 3 \\ \square + \square = \square \end{array}$$

WEDNESDAY – Music



Halloween Rhythm Warm-Up

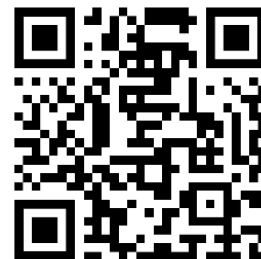
<https://youtu.be/kPO3XiJgBII?t=4>



Halloween Song – Hey Ho, Nobody (Anybody) Home

We sing this song in class using the words 'Hey ho, anybody home' and some of the other words are different as well. If you have a piano at home have a go at playing the notes as indicated in the video.

<https://www.youtube.com/embed/gkAUE-0EQyQ>



Kaboom Percussion Play-alongs: Johnny B. Goode

This term we will continue with Cat and Josh from Kaboom Percussion. First, they will teach you some patterns. Watch the tutorial video as many times as you need to become confident with performing the patterns yourself. When you're ready, watch the Performance video and try to keep up with the moves.

You will need a plastic cup or a small container such as a clean, empty yoghurt container for this activity.

Watch the tutorial video to learn how to play cups with the song, then watch the performance video and play along.

Tutorial Video: <https://youtu.be/aKoilkVWJOY>



Performance Video: <https://youtu.be/b7KG4rLC5XA>



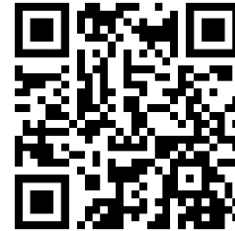
**Revise last week's percussion playalong – The Bare Necessities
Performance**

<https://www.youtube.com/watch?v=qfcutURXluM>



And here are Cat and Josh performing a medley of Disney Songs on plastic bottles. Can you work out how the instrument is made and tuned? Next week we will reveal the answer.

<https://www.youtube.com/embed/T0C5PnCID10>



Indigenous Music of Northern Australia and Papua New Guinea

Revise Sesereye from last week. Can you do the actions without looking at the video?

<https://youtu.be/t2JxKnVJBqQ?t=1>



Treaty – Yothu Yindi

One of the first pieces of Indigenous music to become well known in Australia was a song called Treaty by the band Yothu Yindi. 'Treaty' was a worldwide hit and the first song by a mainly Aboriginal band to peak on the ARIA singles chart. It was also the first song in an Aboriginal Australian language to gain extensive international recognition. Peaking internationally at number 6 on the Billboard Hot Dance Club Play singles chart, it remains one of Australia's most iconic rock songs.

The song combined balanda (non-Indigenous) and Yolngu rhythms along with political lyrics that were in response to the Hawke Government's broken promise of a Treaty between Indigenous Australians and the Australian Government. A treaty is a legally binding agreement between nations. We still do not have such a treaty in Australia.

Here is the original version of the song. You might like to make up a beat or a dance as you listen.

<https://www.youtube.com/embed/Jf-jHCdafZY>



Have fun 😊

Reading

- **Read** one chapter of a book that you have at home. This activity can be completed at any time of the day.

CONTRACTIONS

Today we will be learning about contractions. A contraction is a shorter way of saying two words. We use an apostrophe to replace the missing letters in contractions.

For example:

- do not = don't
- we will = we'll
- have not = haven't

- **Watch:** Jack Hartman – Contractions
- **Choose** to complete Sheet A or Sheet B
- We have also attached a **fun find-a-word** for you to complete! Enjoy

Optional: Make a 'Contraction Chatterboxes.' Check Seesaw for instructions.

What is a **contraction**?

A **contraction** is a shorter way to say two words.

is + not = isn't

An **apostrophe** will fill the space of the missing letters.

I + am = I'm	you + would = you'd
we + are = we're	you + have = you've
he + is = he's	did + not = didn't
do + not = don't	they + are = they're
could + not = couldn't	it + is = it's
she + would = she'd	I + have = I've

Name: _____ Date: _____

Apostrophes and Contractions

When combining two words, place an apostrophe to show the missing letter/s.



didn't

should've

they're

he'll

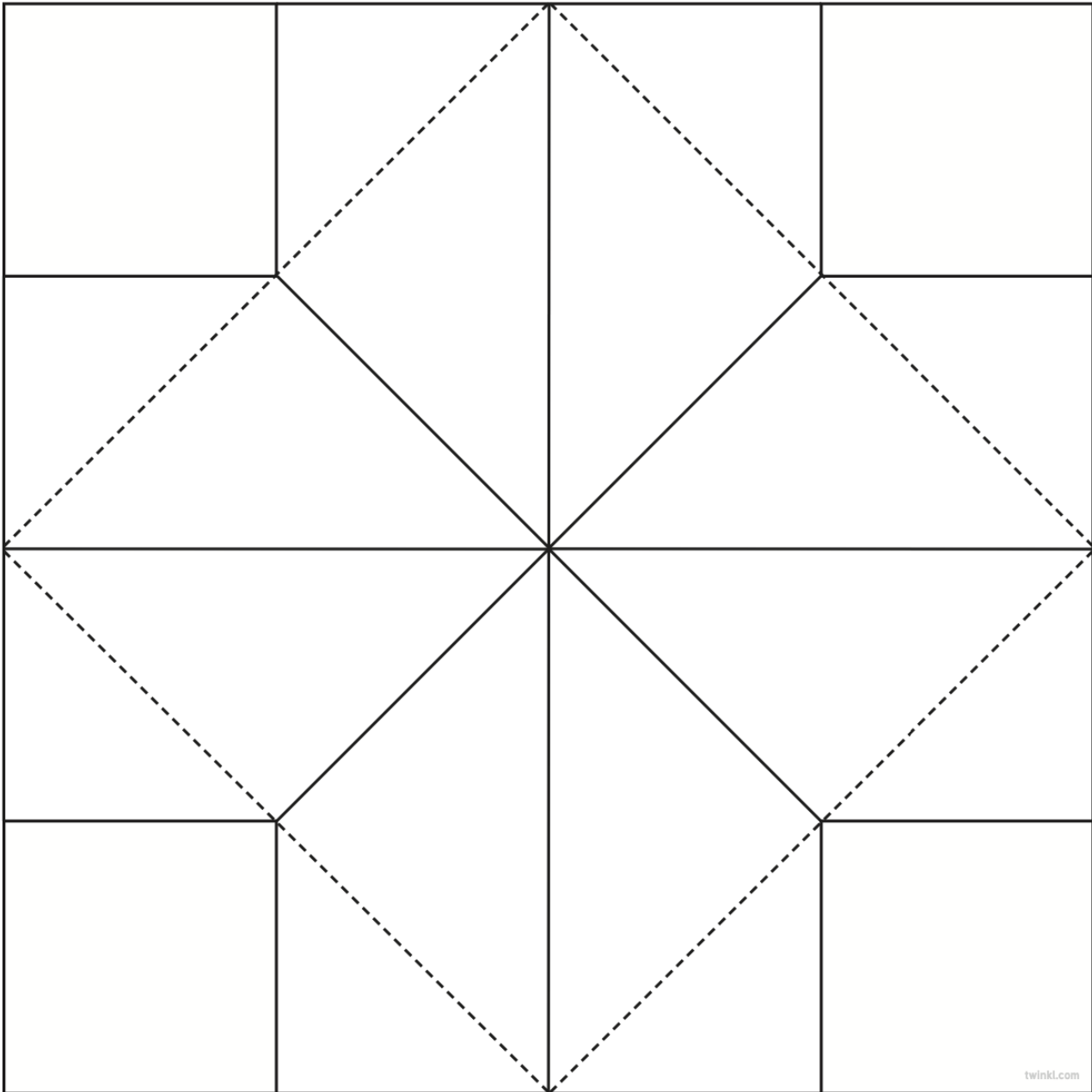
1. Match the words with their correct contractions by colouring them in the same colour.

Spider 1 words: was not, it is, have not, where did, cannot, how will

Spider 2 words: can't, haven't, how'll, it's, wasn't, where'd

2. Fill in the missing sections of the table.

Words	Contraction	Words	Contraction
you will			hasn't
they are		could have	
how has		we are	
how is			
are not			doesn't
	I'm	she would	
where did			that's



- This page has been left intentionally blank -

Name: _____

Date: _____

Contraction Word Search

I	W	A	G	H	E	'	S	V	I	S	N	'	T	S
'	A	S	W	R	L	I	'	S	O	W	C	I	H	H
M	T	D	'	E	Y	H	D	U	'	H	H	H	E	J
U	Y	U	W	H	R	D	G	W	M	O	V	Y	Y	T
E	O	S	R	E	'	E	T	O	I	'	N	I	'	K
Y	S	D	M	T	O	W	N	B	G	S	I	P	R	D
I	W	S	A	W	F	Q	K	'	H	H	'	E	E	'
H	S	H	O	U	L	D	N	'	T	E	T	T	T	W
A	T	E	E	R	B	I	W	O	N	G	H	'	U	O
S	A	'	L	R	L	A	I	T	'	S	N	N	T	H
N	Z	L	H	J	E	D	E	N	T	A	H	E	D	P
'	W	L	'	X	T	'	N	M	C	N	O	R	'	N
T	P	U	Y	B	M	E	S	S	G	C	L	A	S	A
M	U	S	T	'	V	E	W	A	W	A	S	N	'	T

- | | | | | |
|------------|----------|----------|---------|---------|
| SHOULD NOT | THEY ARE | SHE WILL | WHY DID | HAS NOT |
| _____ | _____ | _____ | _____ | _____ |
| MIGHT NOT | WERE NOT | WAS NOT | IS NOT | IT IS |
| _____ | _____ | _____ | _____ | _____ |
| WHERE IS | THAT HAD | ARE NOT | WHO IS | HE IS |
| _____ | _____ | _____ | _____ | _____ |
| MUST HAVE | YOU ARE | CANNOT | HOW DID | I AM |
| _____ | _____ | _____ | _____ | _____ |



P
O
E
T
R
Y

With Curious Zelda



Curious Zelda
@CuriousZelda



Did a focus, did a zoom
Little spider met her doom



13.7K 12:39 PM - May 19, 2019

Learning Intention:

- We are learning to identify and explore onomatopoeia in poetry

Success Criteria:

- I can identify and explore onomatopoeia in poetry
- I can write my own onomatopoeia poem

Onomatopoeia is a word that imitates the sound of an object or action E.g, bang, crash, splat



1. Watch the *Everyday Grammar: Onomatopoeia* video by scanning the QR code
2. Then, read the onomatopoeia poems on the next page and **highlight** /underline the examples of onomatopoeia in each poem.

Extension: Are there any other language devices you can identify in each poem? Create a key and highlight/underline your findings.

3. Your final task will be posted on Seesaw for you to complete.

Onomatopoeic

Poems

The Noisy House

Bang! Clonk! Not again!
My dad's out in the shed.
He thumps and hammers all day long,
It really hurts my head!

Smash! Crash! Not him as well!
My brother's on his drums.
He'll bash and clang for hours on end,
How noisy it becomes!

Fa-la-la! Please, not her too!
Mum's singing in the shower.
And once she starts, she doesn't stop,
For at least a half an hour.

Tic-tock! Meow! Woof, woof! Ding-dong!
Tweet-tweet! Beep-beep! A-choo!
With all this noise, I think it's time,
For me to make noise, too!

Stephanie Mulrooney

Pancakes

Some flour - Flop!
An egg - Plop!
Some milk - Sploosh!
Now stir - Whoosh!

Some butter - Sizzle!
Some batter - Fizzle!
A flip - Whoopee!
Pancakes for me!

Stephanie Mulrooney

Raindrops

Drip, drop, drip,
Plip, plop, plip,
Tiny, falling raindrops,
Drip, drop, drip.

Stephanie Mulrooney



9's Times Tables



Solve the problems by filling in the empty boxes.

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

9

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

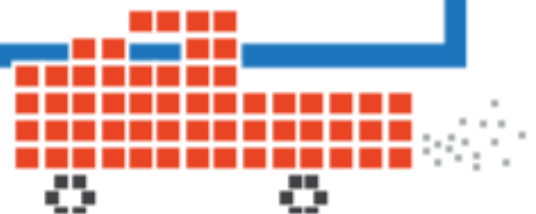
$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 12 \\ \hline \end{array}$$



Multiplication: Split Strategy

Year 3 & Year 4 must do

Level 1:

The split strategy is when we multiply numbers in 2 pairs and then add the parts.
Let's use the split strategy for 26×4 .

- Split 26 into 20 and 6.
- Multiply each part.
- Add the answers together.

$$26 \times 4 \longrightarrow 20 \times 4 + 6 \times 4$$

$$80 + 24 = 104$$

$$\text{So, } 26 \times 4 = 104$$

1 Use the split strategy to answer these:

a $34 \times 3 \longrightarrow 30 \times 3 + 4 \times 3$

$$90 + \boxed{} = \boxed{}$$

$$\text{So, } 34 \times 3 = \boxed{}$$

b $45 \times 5 \longrightarrow \boxed{} \times \boxed{} + \boxed{} \times \boxed{}$

$$\boxed{} + \boxed{} = \boxed{}$$

$$\text{So, } 45 \times 5 = \boxed{}$$

c $52 \times 4 \longrightarrow \boxed{} \times \boxed{} + \boxed{} \times \boxed{}$

$$\boxed{} + \boxed{} = \boxed{}$$

$$\text{So, } 52 \times 4 = \boxed{}$$

Level 2:

Use the compensation strategy to make it easier to multiply 2-digit numbers that are close to a ten.

Look at 4×19 .

19 is close to 20, so we can multiply by the next multiple of ten which is 20. Then we build down because we have an extra group of 4.

$$4 \times 19 \longrightarrow 4 \times 20 = 80 - 4$$

$$\text{So, } 19 \times 4 = 76$$

1 Use the compensation strategy to answer these:

a $5 \times 29 \longrightarrow 5 \times \square = \square - \square$

So, $5 \times 29 = \square$

b $3 \times 49 \longrightarrow 3 \times \square = \square - \square$

So, $3 \times 49 = \square$

c $4 \times 39 \longrightarrow 4 \times \square = \square - \square$

So, $4 \times 39 = \square$

2 Use the compensation strategy to answer these questions. This time you need to look for more than one extra group to subtract:

a $4 \times 18 \longrightarrow 4 \times \square = \square - \square$

So, $4 \times 18 = \square$

b $3 \times 17 \longrightarrow 3 \times \square = \square - \square$

So, $3 \times 17 = \square$

Multiplying Two-Digit Numbers by One-Digit Numbers

$$\begin{array}{r} 1. \quad 24 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 22 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 18 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 26 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 12 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 48 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 41 \\ \times 9 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 31 \\ \times 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 44 \\ \times 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 32 \\ \times 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 62 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 66 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 82 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 87 \\ \times 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 94 \\ \times 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16. \quad 53 \\ \times 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 17. \quad 85 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 18. \quad 75 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 19. \quad 68 \\ \times 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 20. \quad 78 \\ \times 7 \\ \hline \\ \hline \end{array}$$

THURSDAY – PDHPE

Games Sense

Week 2 – Invasion Games Introduction

After we have exercised or played sport we need to cool down. Its sometimes tempting to skip this important part of your training session but there are many reasons why we should cool down. These include:

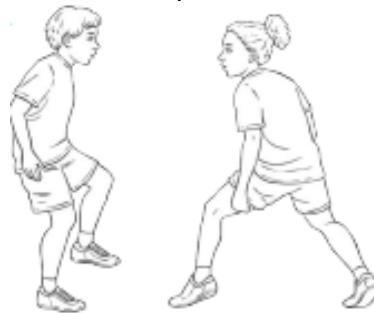
- Slows our breathing
- Improves relaxation
- Helps our body to recover
- Allows our muscles to readjust to normal workloads
- Minimises stiffness and injury after participation
- Lessens the chance of muscle strain and pain
- Prevents the pooling of blood in the limbs which can lead to faintness and dizziness

Activity 1 - Write down some ways you could cool down after playing sport.

Invasion Games Activities to practice at home this week.

Activity 2

Marking is an important skill for defenders and involves trying to block or prevent an opposition player from receiving the ball from a member of their team. You will need three people for this game and a large open space. Ask your parents, care-giver or siblings to help you play this activity. One of you is an attacker and one is a defender. The third person is the whistle blower. Attackers can go anywhere within the area and should try and get away from the defender. When the whistle (or something similar that makes a loud noise) is blown, the players should freeze. How far away is the defender from the attacker? The defender should aim to stay within 1m from the attacker. Swap roles.



Activity 3

Dodging is a skill used by attackers involving a quick change of direction to try and send the defender the wrong way. Find a partner (you will need to ask mum, dad, a brother, or sister) and practise dodging around their outstretched arms.

Activity 4

Throwing and catching are important skills for the invasion games of netball, basketball, and rugby. Practise your throwing and catching skills by playing the game of sevens. See sheet below.

Sevens Ball Game

You will need a ball.

Practise your throwing and catching skills with this Sevens Ball Game challenge. Starting at 7 and working down to 1, complete each throwing and catching activity in order without dropping the ball. If you make a mistake, you must start back at number 7 again.

twinkl

7

Throw the ball up in the air, let it bounce once and catch it.

Complete 7 times.



6

Throw the ball up in the air and catch it, without a bounce.

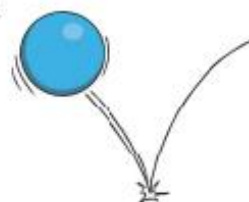
Complete 6 times.



5

Bounce the ball on the ground five times and catch it.

Complete 5 times.



4

Throw the ball up in the air, clap once and catch it.

Complete 4 times.



3

Throw the ball under one leg, up in the air and catch it.

Complete 3 times.



2

Throw the ball up in the air, do a 360° turn, let the ball bounce once and catch it.

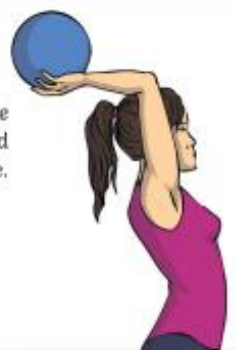
Complete twice.



1

Throw the ball up in the air, do a 360° turn and catch it, without a bounce.

Complete once.



Activity 5 – PE Activity Fitness Cube.

Look for the cube at the end of the pack

Cut around the outside of the shape and glue the cube together. Roll your dice and start completing the activities. You will need to set up a small area as a circuit and instead of running the length of a court maybe do laps around your backyard.

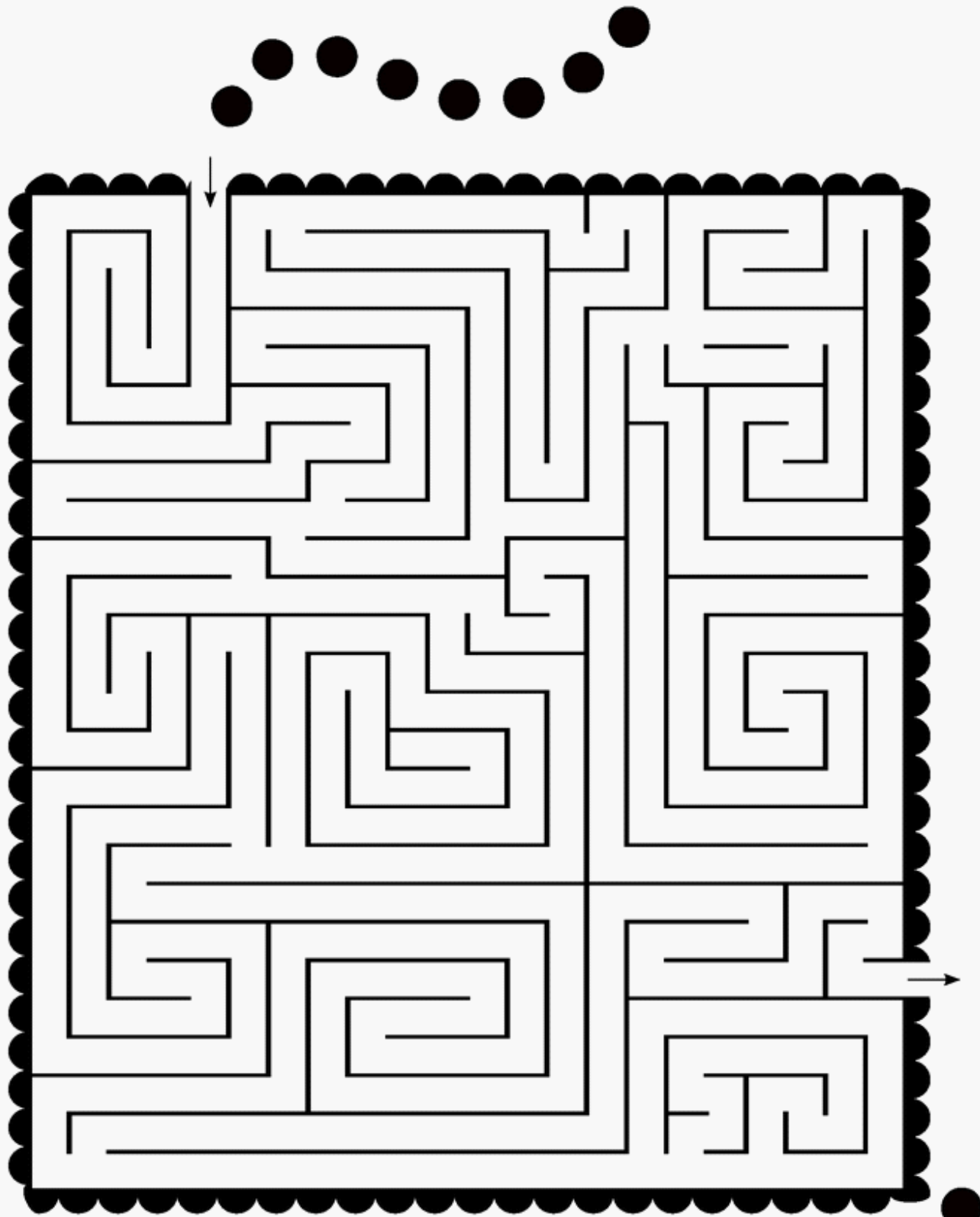
Reading

- **Read** one chapter of a book that you have at home. This activity can be completed at any time of the day.
- **Let's revise contractions.** Attempt the kahoot using the game pin below! Have fun.

Kahoot!

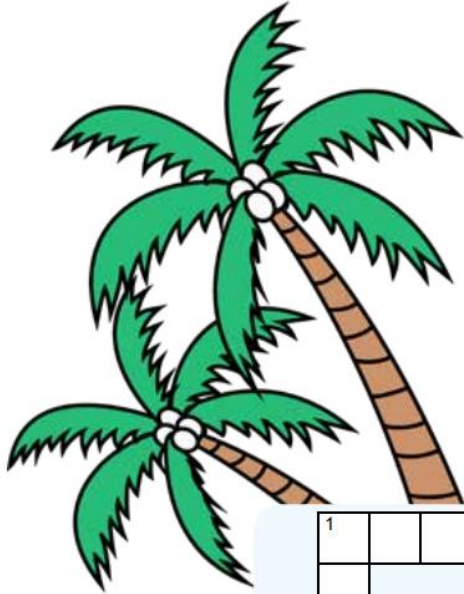
PIN: 06627647





Optional Word Search

Name: _____ Date: _____

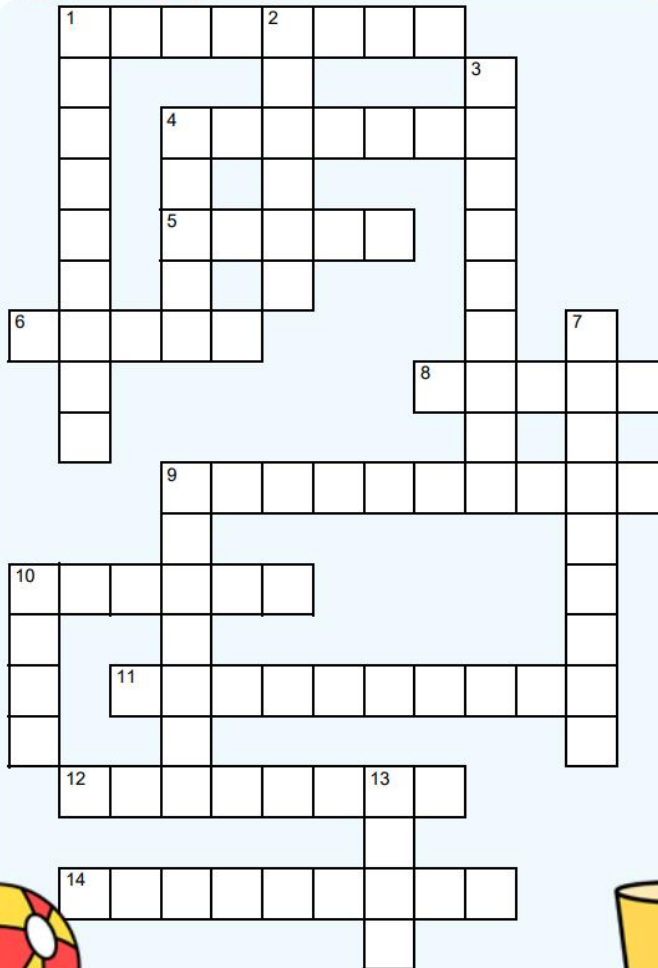


Word Bank

- | | | |
|------------|------------|------------|
| CRAB | PICNIC | SUNBURN |
| FLIP FLOPS | SANDCASTLE | SUNGLASSES |
| JELLYFISH | SHORE | SURFBOARD |
| LIFEGUARD | SHOVEL | SWIMSUIT |
| OCEAN | SNORKEL | TOWEL |
| PAIL | SUNBLOCK | WAVES |

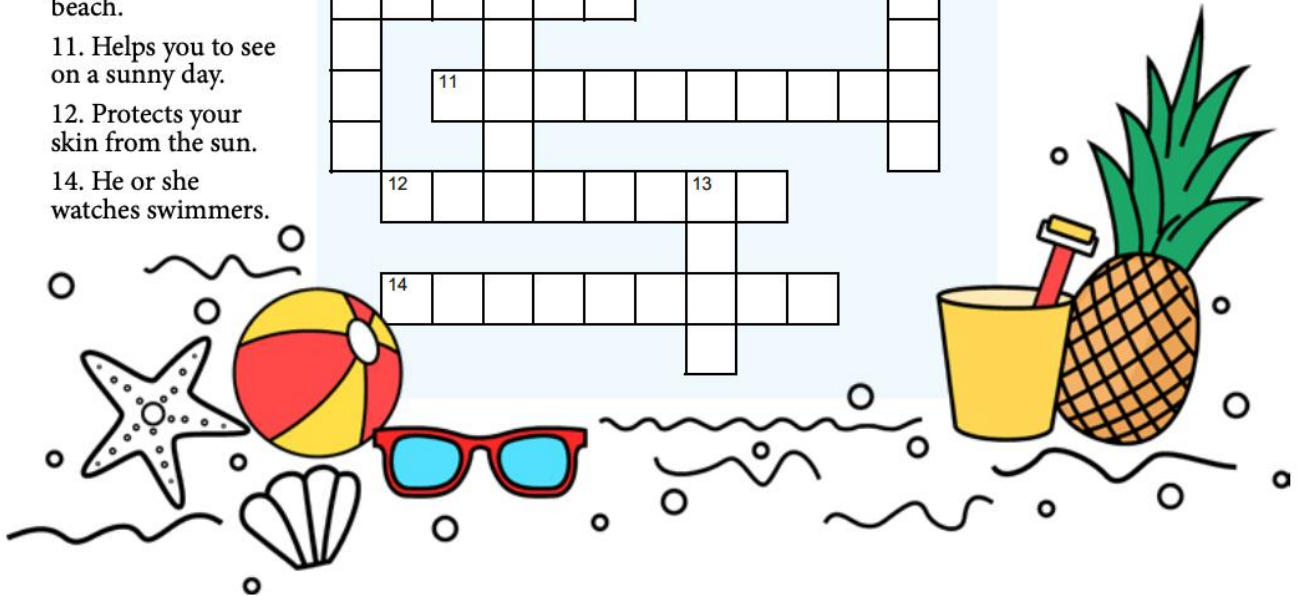
Across

1. What most people wear on the beach.
4. Allows you to breath underwater.
5. It's right next to the beach.
6. They wash in at the seaside.
8. Use this to dry off.
9. You might build this on the beach.
10. Lunch on the beach.
11. Helps you to see on a sunny day.
12. Protects your skin from the sun.
14. He or she watches swimmers.



Down

1. Use this to ride the waves.
2. Used for digging.
3. Shoes for the beach.
4. The edge of the water.
7. Sea animal that stings.
9. Watch out! If you turn red, you have this.
10. Use this to collect sand, water, or shells.
13. Little animal with pinchers.



Writing

P O E T R Y

With Curious Zelda



Curious Zelda
@CuriousZelda



I'm in a box
I can't be seen
They'll never know
Where I have been



Learning Intention:

- We are learning to write a colour poem

Success Criteria:

- I can write a colour poem using alliteration and onomatopoeia

What is a Colour Poem?

- A Colour Poem is when you choose a colour to write about.
- You start each sentence with the colour.
- In each sentence, you describe the colour with your different senses:
- Looks, Sounds, Smell, Taste, Feels, Reminds me of...
- You can use similes and interesting adjectives
- It does not need to rhyme.



Yellow looks like sunshine, dancing among the flower beds
Yellow sounds like the happy kids- playing, prancing, pretending
Yellow smells like crumpets as they waft through the air
Yellow feels like the warmth of the sun sizzling on your skin
Yellow tastes like lovely, lemon lollies, lick-lick
Yellow reminds me of hot summers days

1. IMPORTANT → Watch: The Colour Poem Mini Lesson by scanning the QR code.

Mini lesson questions

Blue tastes like _____

Blue feels like _____

Blue reminds me of _____



Then,

1. Use the **colour poem planning sheet** to plan for your poem **or brainstorm your ideas** in the space below.
Attempt to brainstorm some examples of **alliteration and onomatopoeia** to add to your poem.
2. You may choose to **write or type your poem** on Seesaw. You can then add pictures and drawings around your poem once you have finished.
3. Post your poem on **Seesaw** to share with the class 😊

Need some help?

Use the template to help you brainstorm for your colour poem.
Look around your house and notice what things around you are that colour
Green
• E.g., Green → apple ,grass, zucchini, iced cold lime cordial, leafy covered trees which dance in the wind.

Need a challenge?

When you are writing each sentence, attempt to use your knowledge of language devices to see how creative your poem can be. Attempt to add detail to make your work more interesting E.g.,
Pink smells like fairy floss →
Pink smells like the sweet aroma of fairy floss as it dashes through the air.

BRAINSTORM

My Colour Poem Planning Sheet

Before you begin writing your colour poem, you should start by writing down different ideas that you have about your particular colour. Use the following template to help you with your ideas.

Choose a colour for your poem: _____

What things **look** like your chosen colour?

What things **sound** like your chosen colour?

What things **smell** like your chosen colour?

How does your chosen colour **feel to touch**? Think about textures.

What things **taste** like your chosen colour?

How does your colour make you **feel** like?

List some other ideas that you have about your chosen colour:

My Colour Poem

FRIDAY - Mathematics

Minute Maths

Answer the calculations below and find the answers in the word search.

Efectuează înmulțirile de mai jos și apoi găsește răspunsul în careul de cuvinte.

$9 \times 6 =$

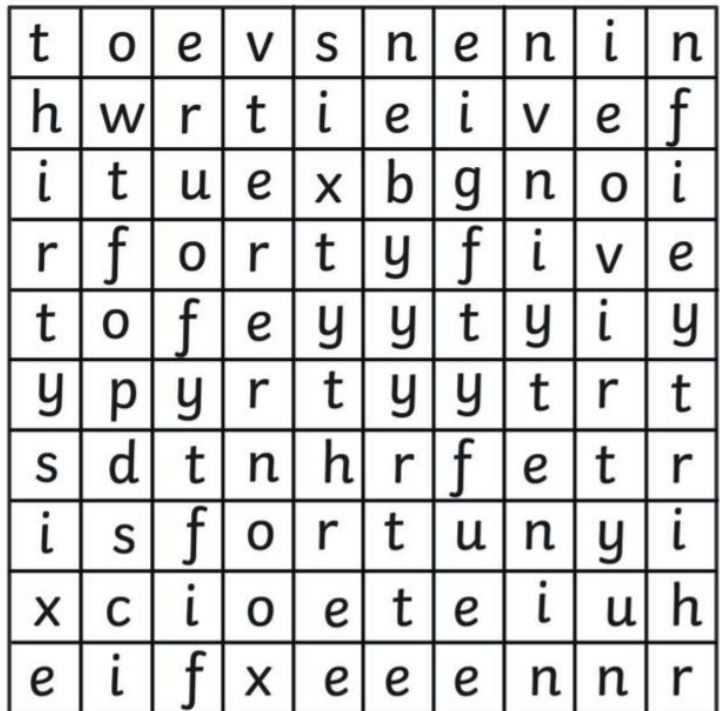
$9 \times 7 =$

$9 \times 4 =$

$9 \times 5 =$

$9 \times 10 =$







$9 \times 1 =$



How Many Times around the Track?

Every time the car completes one lap of the track, the driver gets 9 points. Calculate how many points each driver will get.



	Number of completed laps	Points
	7 laps	
	4 laps	
	6 laps	
	5 laps	
	8 laps	
	10 laps	



Area Model Multiplication #1

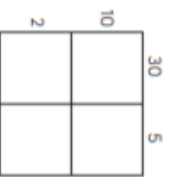


Area Model Multiplication #1

$$35 \times 12 = \underline{420}$$

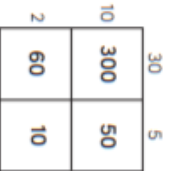
Step 1

Write each number in expanded form.



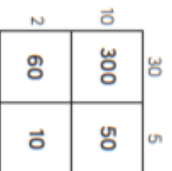
Step 2

Multiply to find each of the partial products.



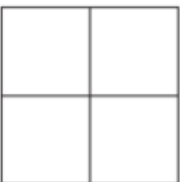
Step 3

Add the partial products.

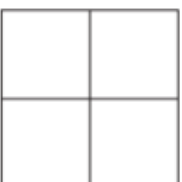


300
50
60
+10
420

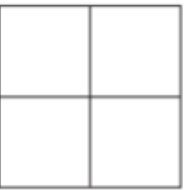
e. $33 \times 22 = \underline{\quad}$



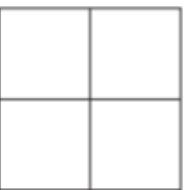
f. $24 \times 45 = \underline{\quad}$



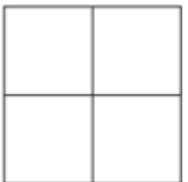
a. $35 \times 21 = \underline{\quad}$



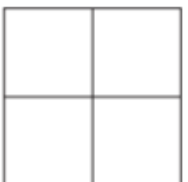
c. $15 \times 18 = \underline{\quad}$



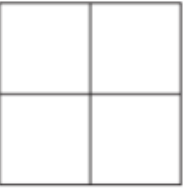
g. $42 \times 14 = \underline{\quad}$



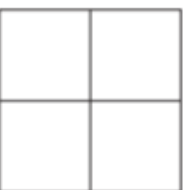
h. $35 \times 25 = \underline{\quad}$



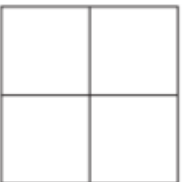
b. $62 \times 15 = \underline{\quad}$



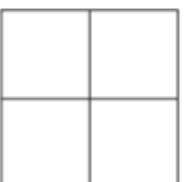
d. $54 \times 23 = \underline{\quad}$



i. $17 \times 12 = \underline{\quad}$



j. $86 \times 52 = \underline{\quad}$



Level 2: Area Models



Time to get your body moving!

Every Friday you will enjoy a Footsteps Dance lesson by following the link below

<https://vimeo.com/555500767/59f65411be>

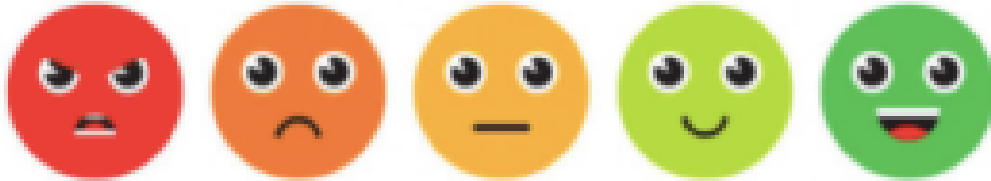


Dance reflection sheet

How did you go with dance today?

Scoutman

I tried my best today...



I enjoyed today's lesson because

.....
.....
.....
.....
.....
.....

I showed respect to the teacher by.....

.....
.....
.....
.....
.....

A new word I learnt was

Optional

WELLBEING



Choose an activity from the ideas below or think of something that you enjoy doing.

Try to choose an activity that is away from the screen to give your eyes a rest.


Feel free to share your choice of wellbeing with a post on Seesaw!

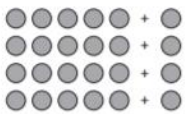
<p>21 Junk modelling! Collect and recycle materials such as yoghurt pots, toilet rolls and boxes and see what you can create with them.</p>	<p>22 Draw a map of your local area and highlight interesting landmarks.</p> 	<p>23 Write a postcard to your teacher. Can you tell them what you like most about their class?</p>	<p>24 Draw a view. Look out of your window and draw what you see.</p> 	<p>25 Get reading! What would you most like to learn about? Can you find out more about it in books? Can you find a new hobby?</p>
<p>21 How many words can you think of that rhyme with WRITE?</p> 	<p>22 Write a recipe for 'Springtime'. What will you include? Flowers? Sunshine? What else?</p>	<p>23 Use your body to make the shape of a letter. How many more can you make? Can you make every letter in the alphabet?</p>	<p>24 Play alphabet bingo! Can you spot an item in your home or garden that starts with the letter a,b,c and so on?</p> <p>ABC</p>	<p>25 Start a diary. Write a short entry every day about what you do and how you feel. It will be good to look back on when you're older.</p>
<p>21 How many words can you think of that rhyme with COOK? Write a list.</p> 	<p>22 Rainbow foods. There are 7 colours in the rainbow. Can you think of a food that's the colour of each one? Draw a picture to show these.</p>	<p>23 Potion power! Imagine you have the power to create a potion. What would your potion do and how would you make it?</p> 	<p>24 Alphabet food! Can you name something you would find in the kitchen that starts with the letter a,b,c and so on?</p> <p>ABC</p>	<p>25 Put on a show! Can you put on a cookery show? Explain what you are doing at each step so it's simple for others to follow.'</p>

Mathematics Answers

Monday

Change these $\times 5$ arrays into $\times 6$ arrays.

a 
 $2 \times 5 = 10 + 2 \rightarrow 2 \times 6 = 12$

b 
 $4 \times 5 = 20 + 4 \rightarrow 4 \times 6 = 24$

Complete this table to show how to change a $\times 5$ array to a $\times 6$ array by building up. The first one has been done for you.

	$\times 5$	Build up by	$\times 6$
a	$3 \times 5 = 15$	3	$3 \times 6 = 18$
b	$2 \times 5 = 10$	2	$2 \times 6 = 12$
c	$7 \times 5 = 35$	7	$7 \times 6 = 42$
d	$4 \times 5 = 20$	4	$4 \times 6 = 24$
e	$6 \times 5 = 30$	6	$6 \times 6 = 36$
f	$9 \times 5 = 45$	9	$9 \times 6 = 54$

When you are multiplying by a multiple of ten, look for a fact you know then put a zero on the end. These patterns show you how to do this:

a $3 \times 2 = 6$ b $5 \times 3 = 15$
 $3 \times 20 = 60$ $5 \times 30 = 150$
c $7 \times 2 = 14$ d $4 \times 4 = 16$
 $7 \times 20 = 140$ $4 \times 40 = 160$

The steps for the compensation strategy are set out for you here. Practise multiplying by the next multiple of ten and then build down.

a $5 \times 29 \rightarrow 5 \times 30 = 150 - 5$
So, $5 \times 29 = 145$
b $3 \times 19 \rightarrow 3 \times 20 = 60 - 3$
So, $3 \times 19 = 57$
c $2 \times 39 \rightarrow 2 \times 40 = 80 - 2$
So, $2 \times 39 = 78$

Use the compensation strategy. This time you have to think of the next multiple of ten and what you have to build down by. The first one has been done for you.

a $3 \times 39 \rightarrow 3 \times 40 = 120 - 3$
So, $3 \times 39 = 117$
b $4 \times 29 \rightarrow 4 \times 30 = 120 - 4$
So, $4 \times 29 = 116$
c $6 \times 19 \rightarrow 6 \times 20 = 120 - 6$
So, $6 \times 19 = 114$
d $5 \times 59 \rightarrow 5 \times 60 = 300 - 5$
So, $5 \times 59 = 295$

Tuesday

Factors of 15

2 3 6 5
1 15 7 10

Factors of 20

2 4 6 5
20 15 1 10

Factors of 48

3 7 4 6
2 8 10 12

25

Factors of 36

2 8 4 6
10 12 15 18

Write the next four multiples.

6, 12, 18, 24, 30, 36, 42
27, 36, 45, 54, 63, 72, 81
20, 25, 30, 35, 40, 45, 50
21, 28, 35, 42, 49, 56, 63

Write the multiples of 8 that are greater than 20 but less than 60.

24, 32, 40, 48, 56

Write the multiples of 3 that are greater than 14 but less than 35.

16, 20, 24, 28, 32

Write the multiples of 4 that are greater than 10 but less than 41.

12, 16, 20, 24, 28, 32, 36, 40

F = Factor M = Multiple B = Both
Write the letters F, M or B next to the numbers.

F, M or B of 8

8	B
16	M
4	F
2	F

F, M or B of 10

5	F
20	M
10	B
30	M

F, M or B of 12

3	F
12	B
36	M
48	M

Colour the common factor for 12 and 15.

12, 5, 6, 15, 3, 10

Colour the common factor for 20 and 24.

10, 6, 12, 4, 20, 42

Colour the common factor for 36 and 45.

30, 9, 5, 6, 15, 18

$7 \times 4 =$ <input type="text" value="28"/>	
Double 7 once	14
Double 7 twice	28

b	$15 \times 4 =$ <input type="text" value="60"/>
Double 15 once	30
Double 15 twice	60

$21 \times 4 =$ <input type="text" value="84"/>	
Double 21 once	42
Double 21 twice	84

d	$12 \times 4 =$ <input type="text" value="48"/>
Double 12 once	24
Double 12 twice	48

$11 \times 4 =$ <input type="text" value="44"/>	
Double 11 once	22
Double 11 twice	44

f	$14 \times 4 =$ <input type="text" value="56"/>
Double 14 once	28
Double 14 twice	56



Puzzle time

Food for thought - answer

A little bit of Sherlock Holmes logic to find the answer to the price of a bun and a lolly.



Let's see:

2 buns and 1 lolly cost 80p

3 buns and 2 lollies cost £1.30

so.....

1 bun and 1 lolly cost 50p (the difference in price)

but...

as 2 buns and 1 lolly cost 80 p this means that.....

a bun costs 80p - 50p which is 30p

so.... a lolly costs 50p - 30p which is 20p!

Wednesday

a. $20 \div 4 =$ 5

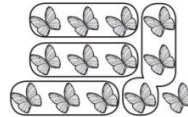
b. $16 \div 2 =$ 8

c. $24 \div 8 =$ 3

d. $25 \div 5 =$ 5

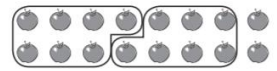
e. $27 \div 9 =$ 3

a Here are 13 butterflies:



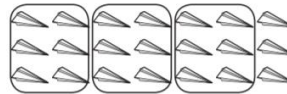
If we make 4 equal groups of 3 there is 1 left over.

b Here are 16 apples:



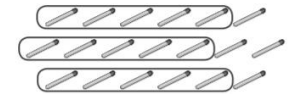
If we make 2 equal groups of 8 there are 0 left over.

c Here are 21 paper planes:



If we make 3 equal groups of 7 there are 0 left over.

d Here are 19 match sticks:



If we make 3 equal groups of 6 there are 1 left over.

Division With Remainders

1. You have 7 objects.
Divide them into groups of 3.

How many groups of 3 do you have? 2

How many objects are left over that do not fit into a group? 1

Draw a picture of your groups:



Division problem: $7 \div 3 = 2r1$

2. You have 10 objects.
Divide them into groups of 4.

How many groups of 4 do you have? 2

How many objects are left over that do not fit into a group? 2

Draw a picture of your groups:



Division problem: $10 \div 4 = 2r2$

3. You have 13 objects.
Divide them into groups of 6.

How many groups of 6 do you have? 2

How many objects are left over that do not fit into a group? 1

Draw a picture of your groups:



Division problem: $13 \div 6 = 2r1$

Division With Remainders

4. You have 16 objects.
Divide them into groups of 6.

How many groups of 6 do you have? 2

How many objects are left over that do not fit into a group? 4

Draw a picture of your groups:



Division problem: $16 \div 6 = 2r4$

5. You have 22 objects.
Divide them into groups of 11.

How many groups of 11 do you have? 2

How many objects are left over that do not fit into a group? 0

Draw a picture of your groups:



Division problem: $22 \div 11 = 2$

6. You have 19 objects.
Divide them into groups of 6.

How many groups of 6 do you have? 3

How many objects are left over that do not fit into a group? 1

Draw a picture of your groups:



Division problem: $19 \div 6 = 3r1$

Thursday

1 Use the split strategy to divide these by 5:

a $115 \div 5$

100	15
-----	----

$\div 5$ $\div 5$

$20 + 3 = 23$

b $135 \div 5$

100	35
-----	----

$\div 5$ $\div 5$

$20 + 7 = 27$

2 Use the split strategy to divide these by 4:

a $64 \div 4$

60	4
----	---

$\div 4$ $\div 4$

$15 + 1 = 16$

b $116 \div 4$

100	16
-----	----

$\div 4$ $\div 4$

$25 + 4 = 29$

3 Use the split strategy to divide these by 3:

a $330 \div 3$

300	30
-----	----

$\div 3$ $\div 3$

$100 + 10 = 110$

b $612 \div 3$

600	12
-----	----

$\div 3$ $\div 3$

$200 + 4 = 204$

Use the split strategy to answer these:

a $34 \times 3 \rightarrow 30 \times 3 + 4 \times 3$

$90 + 12 = 102$

So, $34 \times 3 = 102$

b $45 \times 5 \rightarrow 40 \times 5 + 5 \times 5$

$200 + 25 = 225$

So, $45 \times 5 = 225$

c $52 \times 4 \rightarrow 50 \times 4 + 2 \times 4$

$200 + 8 = 208$

So, $52 \times 4 = 208$

Thursday

1 Use the compensation strategy to answer these:

a $5 \times 29 \rightarrow 5 \times 30 = 150 - 5$

So, $5 \times 29 = 145$

b $3 \times 49 \rightarrow 3 \times 50 = 150 - 3$

So, $3 \times 49 = 147$

c $4 \times 39 \rightarrow 4 \times 40 = 160 - 4$

So, $4 \times 39 = 156$

2 Use the compensation strategy to answer these questions. This time you need to look for more than one extra group to subtract:

a $4 \times 18 \rightarrow 4 \times 20 = 80 - 8$

So, $4 \times 18 = 72$

b $3 \times 17 \rightarrow 3 \times 20 = 60 - 9$

So, $3 \times 17 = 51$

Multiplying Two-Digit Numbers by One-Digit Numbers Answers

1. $\begin{array}{r} 24 \\ \times 4 \\ \hline 96 \end{array}$	2. $\begin{array}{r} 22 \\ \times 5 \\ \hline 110 \end{array}$	3. $\begin{array}{r} 18 \\ \times 5 \\ \hline 90 \end{array}$	4. $\begin{array}{r} 26 \\ \times 3 \\ \hline 78 \end{array}$
5. $\begin{array}{r} 12 \\ \times 5 \\ \hline 60 \end{array}$	6. $\begin{array}{r} 48 \\ \times 2 \\ \hline 96 \end{array}$	7. $\begin{array}{r} 41 \\ \times 9 \\ \hline 369 \end{array}$	8. $\begin{array}{r} 31 \\ \times 7 \\ \hline 217 \end{array}$
9. $\begin{array}{r} 44 \\ \times 7 \\ \hline 308 \end{array}$	10. $\begin{array}{r} 32 \\ \times 7 \\ \hline 224 \end{array}$	11. $\begin{array}{r} 62 \\ \times 3 \\ \hline 186 \end{array}$	12. $\begin{array}{r} 66 \\ \times 4 \\ \hline 264 \end{array}$
13. $\begin{array}{r} 82 \\ \times 4 \\ \hline 328 \end{array}$	14. $\begin{array}{r} 87 \\ \times 8 \\ \hline 696 \end{array}$	15. $\begin{array}{r} 94 \\ \times 8 \\ \hline 752 \end{array}$	16. $\begin{array}{r} 53 \\ \times 8 \\ \hline 424 \end{array}$
17. $\begin{array}{r} 85 \\ \times 4 \\ \hline 340 \end{array}$	18. $\begin{array}{r} 75 \\ \times 3 \\ \hline 225 \end{array}$	19. $\begin{array}{r} 68 \\ \times 6 \\ \hline 408 \end{array}$	20. $\begin{array}{r} 78 \\ \times 7 \\ \hline 546 \end{array}$

Friday

a. $35 \times 21 = 735$

30	5	
20	600	100
1	30	5

c. $15 \times 18 = 270$

10	5	
10	100	50
8	80	40

b. $62 \times 15 = 930$

60	2	
10	600	20
5	300	10

d. $54 \times 23 = 1242$

50	4	
20	1,000	80
3	150	12

e. $33 \times 22 = 726$

30	3	
20	600	60
2	60	6

f. $24 \times 45 = 1080$

20	4	
40	800	160
5	100	20

g. $42 \times 14 = 588$

40	2	
10	400	20
4	160	8

h. $35 \times 25 = 875$

30	5	
20	600	100
5	150	25

i. $17 \times 12 = 204$

10	7	
10	100	70
2	20	14

j. $86 \times 52 = 4472$

80	6	
50	4,000	300
2	160	12

1. 11
2. 14
3. 16
4. 13
5. 22
6. 68
7. 23
8. 31
9. 13
10. 22

Reading Answers

Comprehension

Sheet A

1. Dancing on top of a stool
2. Orange baboons
3. They are having a race
4. Bananas are baking a broccoli pie
5. He can't see properly and needs new glasses
6. A tuxedo is a fancy suit

Sheet B

My Shadow By Robert Louis Stevenson **Answers**

1. Who is 'he' in the poem?
'He' is the narrator's shadow.
2. What do we call the device we use to give human characteristics to something that isn't human?
(c) personification
3. How many rhyming couplets are there in the poem?
There are eight rhyming couplets in the poem.
4. Use the text to help explain what a coward is. •Clue: What does the shadow do?
A coward is someone who lacks courage or is scared.
5. Who does the narrator mean when using the word 'nursie'?
The narrator means someone who takes care of a child, like a nanny or a babysitter.
6. Does the language in the poem tell us that this is an old or modern poem? Give one example to back up your answer.
Various answers which suggest that the language is old rather than modern, e.g. words such as notion, arrant, ought and nursie tell us that this poem is old as these words aren't used very much today.
7. In the final verse, why had the shadow 'stayed at home'?
(d) The sun wasn't up so the narrator wouldn't be able to see their shadow.

Editing

Sheet A

Text 12 - Pets and Wildlife

Pets are cute and fun **to** play with. But did you know that pets can be **bad** for wildlife? Dogs and cats may **hurt** wild animals or harm wild places **near** you. **Never** set your pets free into the wild!

Sheet B

Text 3 - The Moon

The moon is a satellite of planet **Earth**. A satellite is an object that orbits a planet. The moon's path around Earth is a squashed circle shape called an ellipse.

The moon is made from rock. It has mountains, craters, and flat areas of hardened lava on **its** surface. Scientists **believe** that **the** moon was probably created around 4.5 billion years ago when a large **object** hit Earth. **The** impact blasted rocks out into space, **which** eventually came together **to** orbit around Earth. They melted together, cooled down and became the moon.

At The Beach

Crossword

SOLUTION

