



HILL WEST *Primary*

FOUR OAKS

Home Learning Pack

Year 2

Week Beginning: wb 01.02.2021



Home Learning Links

Oak National Academy

Oak National Academy is an online classroom and resource hub. It provides high-quality video lessons and resources to support teachers, parents and pupils.

www.thenational.academy

BBC Bitesize

With BBC Bitesize it is easy to keep learning at home. You can access regular daily lessons in English, maths and other core subjects.

<https://www.bbc.co.uk/bitesize>

Phonics English Hubs

Online phonics lessons for the Letters and Sounds phonics programme.

<https://www.wandleenglishhub.org.uk/lettersandsounds>

World Book Online

World Book online have just made their fabulous collection of over 3,000 e-books and audiobooks available for free for children to access at home. They have books suitable for all ages. Click on the following link to access them.

<https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDEzMzA2Mjp1cw%3D%3D>

Read Works.org

Read Works offers access to 3000+ comprehension for all age groups. Just sign up for a free account to access fantastic texts.

<https://www.readworks.org/>

Beanstalk

Beanstalk website is packed with lots of interactive materials for children aged 1 to 6. They are offering free access to all families during the COVID-19 pandemic.

<https://beanstalk.co/>

Tutortastic

An online platform with tutorials and videos for home learning.

<https://www.tutortastic.co.uk/blog/homelearning>

Education Quizzes

A series of short quizzes for children to complete related to the National Curriculum subjects. Just select KS1 for Reception, Year 1 & Year 2 and select KS2 for Years 3-6.

<https://www.educationquizzes.com/ks1/>

Top Marks

A range of activities here but especially good interactive activities for maths.

<https://www.topmarks.co.uk/>

Classroom Secrets

Classroom Secrets Kids is offering free access to everyone until the end of April 2020. The platform is aimed at primary aged children and covers subjects such as maths, reading, grammar and

spelling. The platform is really child-friendly so that they're able to access it on their own. There are a load of games and interactive activities from phonics to SATs
<https://kids.classroomsecrets.co.uk/>

National Geographic

National Geographic is a great platform for learning and it's totally free. There are online games, resources and competitions, too.

<https://www.natgeokids.com/uk/teacher-category/primary-resources/>

Reading Eggs

Key Question Week 5: What is Granny's secret?
Key Text for Linked Learning: Gangsta Granny
Linked Learning: English and Geography
This will be the first of two weeks with a focus on the David Walliams' book, Gangsta Granny. In their reading lessons, the children will focus on developing fluency and accuracy and will learn a little bit about the author. The children will also focus on the part of the story where Granny plans her week and what activities she has planned. After interviewing adults about their favourite activities with their older relatives, the children will decide on a more exciting week for her. discussing the sequence of events. Additionally, the children will look closely at the words and phrases that the author uses to describe Granny and how these change as the book progresses to show different sides of Granny. As part of this, the children will be identifying descriptive techniques such as similes, adjectives and adverbs. In Geography, the children will be finding out about their local area. They will be introduced to human and physical features of an environment and will apply their understanding to their surrounding area. They will study a secondary source of an aerial photograph of their local area and will use it to create a map of the same area using appropriate symbols and a key.
Maths: This week, in maths, children will begin revisit Addition and Subtraction. They will find money totals: solve word problems and recognise coins and find totals using a combination of coins. They will then add 2-digit money amounts. Continuing with Addition and Subtraction the children will find money totals: they will also solve word problems by Identifying an appropriate operation (addition/subtraction) needed to solve a word problem. They will finish the week doubling, doubling adding pairs of 2-digit numbers by partitioning.
Science: The children will be comparing, sorting and grouping a variety of materials and their properties. This week they will be looking at which material is the stretchiest.
History: The children will be examining the reliability of a variety of sources linking to the moon landing.
Geography: see above
Computing: The children will save and retrieve documents on a computer.
Music: This week the children will have the choice to compose an accompaniment to either of the rock songs we have already studied.
Art: The children will begin their study of Jackson Pollock, explore examples of his artwork.
Design Technology: Children will select and experiment a variety of materials, such as axels and wheels to allow them to identify which is suitable for the job. Using this knowledge, they will design a buggy suitable for the moon and label all of the materials they will require. Children will then make their design using skills such as assembling and joining.
PDW/RE: Children will learn about the parts of the body that are private and know what is appropriate and inappropriate using the pants rule to help them.
P.E: Children will carry on with their football skills and access websites to see what different activities they can do and research football in other organisations.

Here is a list of the Year 2 spellings, which the children are expected to learn off by heart by the end of Year 2. They are stuck into the homework books but just in case you need a new copy.

Y2 Half Term 1	Y2 Half Term 2	Y2 Half Term 3	Y2 Half Term 4	Y2 Half Term 5	Y2 Half Term 6
after	again	any	bath	because	beautiful
behind	both	break	busy	child	sugar
class	Christmas	climb	clothes	children	plant
door	cold	even	every	eye	father
find	gold	grass	everybody	money	hour
floor	hold	great	half	most	improve
kind	old	many	move	only	prove
mind	told	pass	should	fast	Mr/ Mrs
poor	water	steak	could	past	parents
sure	whole	wild	would	last	people
more	while	who	good	pretty	path

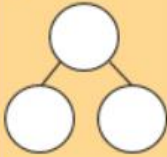
Monday 1st February 2021

Maths:

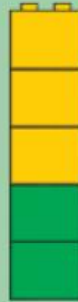
01.02.21

Retrieval

1 Partition 8 into 2 parts. Can you follow the pattern of the numbers to find all the different ways? Draw and use a part-whole model to help you.

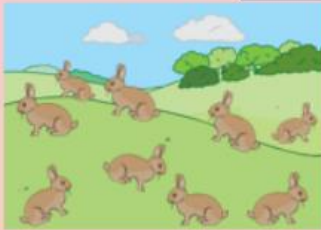


2 Write a fact family to match the model below



<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

3 Write a calculation to match and solve this story. There are 9 bunnies in a field. 4 hopped away. How many are left?



4 Write a calculation to match and solve this problem. There are 3 strawberries growing in the garden and then 4 more grow. How many strawberries are there now?



Making amounts using multiple coins

Sheet 2

Look at the amounts below. Can you draw the coins for each one? You must always use 3 or more coins.

50p							
75p							
99p							
86p							
£1.35							
£1.57							
£1.68							

Mastery:

Circle the right amount



25p



20p



6p



60p



4p

Is there a good way to count when the coins are all the same value?

True or False?



Convince me!

English:

Monday 1st February 2021

Handwriting

Capital: K

join: up

Spelling and Grammar

Watch the video about contractions:

<https://www.bbc.co.uk/bitesize/topics/zvwwxnb/articles/zcyv4qt>

he's = he is

doesn't = _____

musn't = _____

It'll = _____

we're = _____

isn't = _____

can't _____

couldn't _____

I'll _____

Could've _____

you've = _____

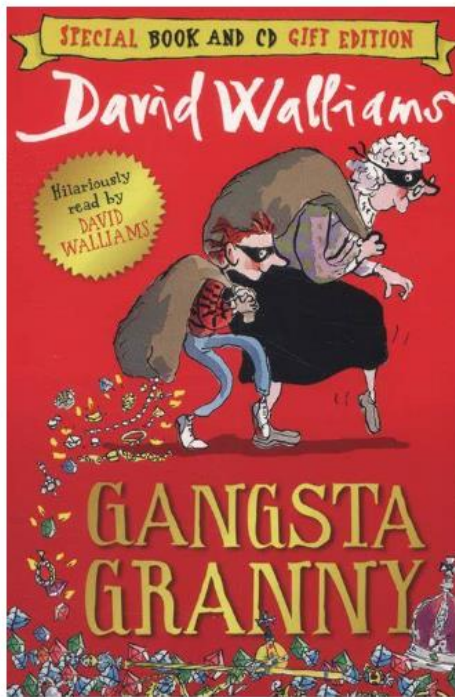
there's = _____

Let's = _____

you're = _____

we've = _____

Write the words
that each
contractions stands
for.



Is this book fiction
or non fiction?

What genre in this book?

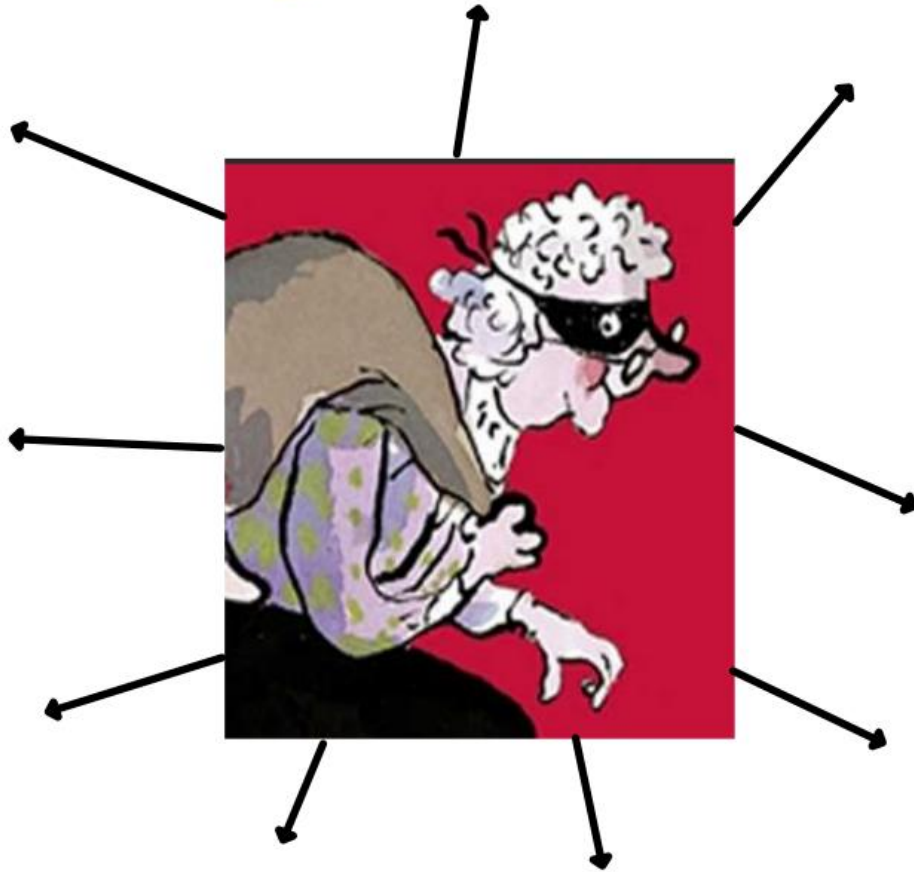
Watch David Walliams talking about being an author.

<https://www.youtube.com/watch?v=fZqmOCTkNdQ&feature=youtu.be>

Adjectives



Now think of describing words



What five sentences to describe *Granny*

Science:

Monday 1st February 2021

Which material is the stretchiest?

Objectives

Consider different fabrics and what they could be used for. Devise an investigation to test the elasticity of the fabric and record the results.

Science Objectives

- i) Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.
- ii) Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.

Working Scientifically

1. Ask simple questions and recognise that they can be answered in different ways.
2. Observe closely, using simple equipment.
3. Perform simple tests.
4. Identify and classify.
5. Use their observations and ideas to suggest answers to questions.
6. Gather and record data to help answer questions.

Extended Writing Opportunities

Letter: The Olympics committee want to know which is the best stretchy fabric for the swimsuits of the Olympic swimming team. Write a letter summarising your investigation and findings.

Planning and Activities

Teaching

- Examine fabrics and discuss the requirements of some clothes.
- Talk about how to test fabric's elasticity properties and make predictions.
- Consider these questions: What length is the fabric at the start? To what length does it need to stretch? What length does it return to?

Activities

1. Look at a selection of fabric and understand why stretchy fabric is sometimes used in clothing.
2. Investigate and explore the elasticity of fabric and make predictions.
3. Begin to understand how to make a test fair and to record results in a bar chart.

Investigation - exploring, pattern seeking, problem solving

Talk about how to test fabric's elasticity properties, make predictions and devise an investigation based on attaching weights to the ends of strips of fabric.

Vocabulary

Shape, changed, twist/twisting, squash/squashing, bend/bending, stretch/stretching, material, properties

We want you to think of a hypothesis for any of the following ideas "*The smoothest piece of fabric is the stretchiest*" or "*Dark fabrics always stretch more than lighter ones*". Start by predicting which of the fabrics will be the stretchiest and to put them in order on the table.

Each piece of fabric has to be treated the same, otherwise it isn't fair if you pull one piece more than the other, or if one piece is bigger than the rest. So make sure all your fabric pieces are the same size and pull them all in the same way. It will be very hard to keep these pulling forces the same each time so this will not be a true fair test.

You Will Need

Additional Resources

- Testing stretchy materials resource
- A variety of materials (cloth) of different stretchiness (e.g. cotton, wool, nylon)
- Tape measure or ruler
- Small plastic bags
- Marbles
- Thin elastic bands

Stretch Investigation

Investigation: We are investigating which material is the stretchiest so that we can tell the people who are making a bungee rope for the world's biggest bungee jump.

Our Question: Which material is the stretchiest?



We will change: The material.

We will measure: The stretch of the material in centimetres.

We will keep these things the same to make a fair test: Size of safety pin, weight, length of each material, the approximate time we stretch each material for.

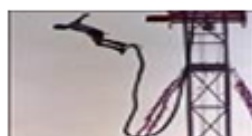
Prediction: I think that the _____ will stretch the most.

Materials: Plastic, nylon, wool, elastic, cotton, rubber.

Method: We will attach a weight to each material and measure how much it stretches in centimetres.

Results: We will record results in a table

Conclusion: The _____ was the stretchiest material. Therefore the bungee rope makers should use this to make their bungee rope.



Here is an example of a stretch investigation. Have a think about how you are going to do your investigation. Then think about your Hypothesis.

Investigating stretchy materials

What is my hypothesis?

What am I going to do?

What do I think is going to happen?

What actually happened? Did you spot any patterns in your results?

Challenge! Try and write as much as you can about your test and what you discovered. Use words like: elasticity, fabric, stretch, test, investigation.

Tuesday 2nd February 2021

Maths

02.02.21

Retrieval

Solve these calculations.

$1 + 4 = \square$

$10 - 6 = \square$

$\square = 5 + 3$

$\square = 9 - 7$

Spot and explain the mistake in the number sequence.

15	13	11		9	7	5	3	1
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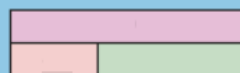
The bee starts on 10 and jumps backwards 4 places. What number will it land on? Write a calculation to match the story.



Draw a bar model to help solve this problem.

$3m + 6m = 9m$

Mum bought 3m of red wrapping paper and 6m of green wrapping paper.
What was the total length of wrapping paper Mum bought?



Adding two prices: muffin shop

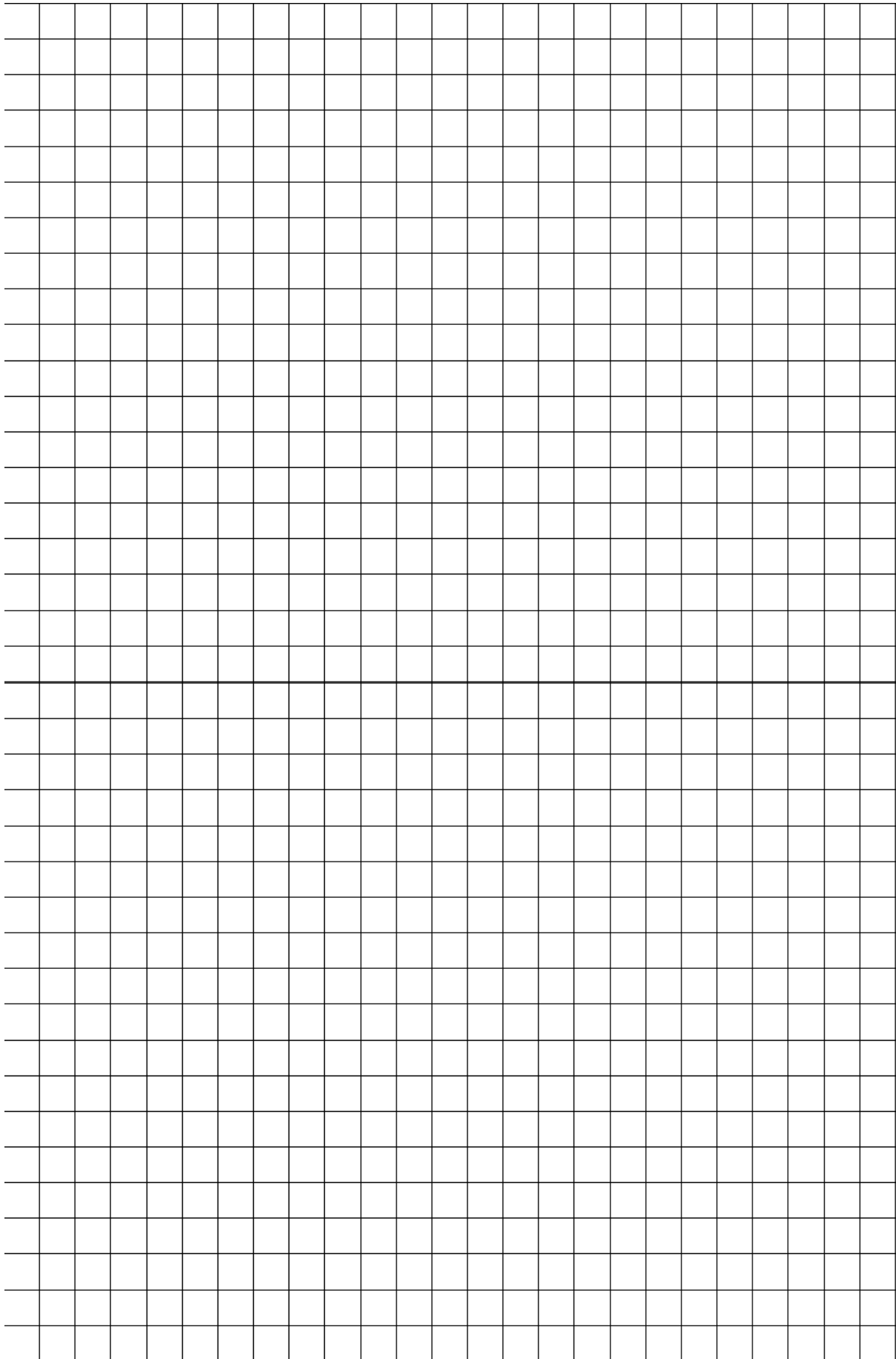
Sheet 2

You are in the 'create a muffin' shop. Add your muffin base and choice of icing to work out how much your muffin costs.

Muffin type	Muffin cost
Banana muffin	55p
Strawberry muffin	33p
Blueberry muffin	44p
Orange muffin	52p
Lemon muffin	41p

Icing type	Icing cost
Sparkly green	24p
Sparkly blue	43p
Sparkly purple	22p
Sparkly orange	35p
Sparkly black	31p

There are 25 different options can you find them all?



A blueberry muffin with sparkly white icing costs £1.00. How much is sparkly white icing?

Mastery

She gives these clues:

I have less than 10 coins.



What is the fewest number of coins she could have?

Explain why Jack is wrong.

[illegible]

English:

Tuesday 2nd February 2021

Handwriting

Capital: L
join: en

Spelling and Grammar

Contractions

He is He's
Does not _____
must not _____
It will _____
We are _____
Is not _____
Can not _____
couldn't _____
I will _____
Could have _____
You have _____
There is _____
Let's _____
You are _____
We have _____

Add the apotrophe and
contract the word.

Reading

Read pages 51 and 53 of *Gangsta Granny*

A Little Broken

kitchen table. Granny was pretending to be interested in her calendar, which was pinned to the wall by the oven. Ben could tell she was pretending, because there was nothing interesting on her calendar.

This was a typical week in Granny's hectic life:

Monday: Make cabbage soup. Play Scrabble against yourself. Read a book.

Tuesday: Make cabbage pie. Read another book. Blow off.

Wednesday: Make the dish 'Chocolate Surprise'. The surprise is that it isn't made of chocolate at all. It is in fact 100% cabbage.

Thursday: Suck a Murray Mint all day. (She could make one mint last a lifetime.)

Friday: Still suck the same Murray Mint. My wonderful grandson visits.

Saturday: My wonderful grandson leaves. Have another nice sit down. Pooped!

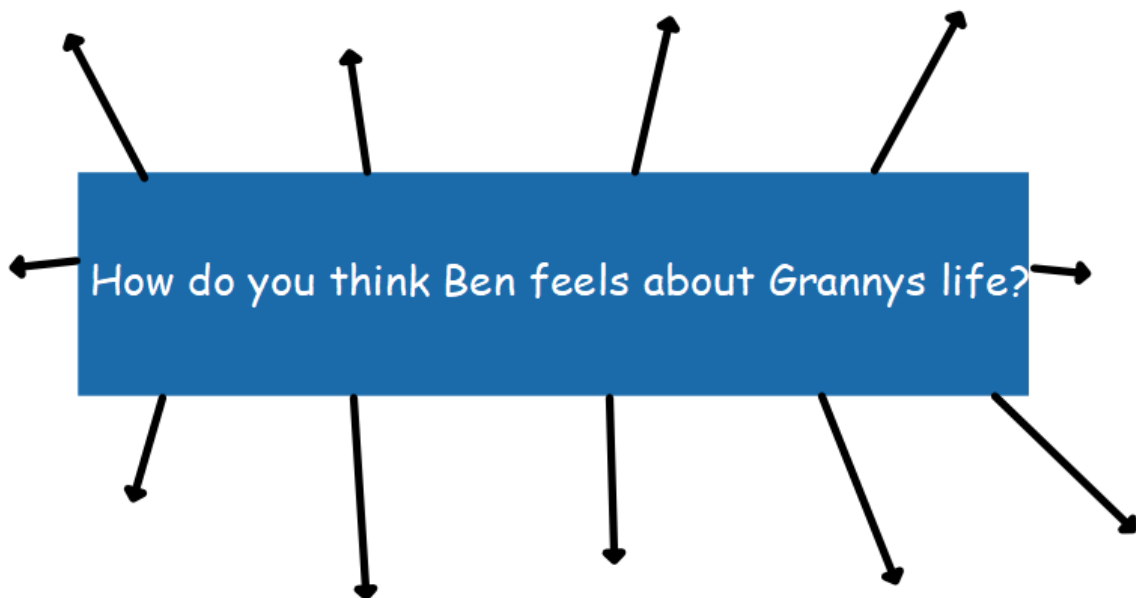
Sunday: Eat roast cabbage, with braised cabbage and boiled cabbage on the side. Blow off all day.

Eventually, Granny turned away from the calendar. "Your mummy and daddy will be here soon," she finally said, breaking the silence.

"Yes," said Ben, looking at his watch. "Just a few more minutes."

The minutes felt like hours. Days even. Months!

A minute can be a long time. Don't believe me? Then sit in a room on your own and do



Ask them what they used to do (or still do) with their Grandparents.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Make Granny's life morning interesting by adding events to her diary. Use all the exciting things you have used from your interviews.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
Morning					
Lunchtime					
Afternoon					
Evening					

Do you think Granny will be much happier with her new timetable? Why?

Humanities

Geography

Features on a map

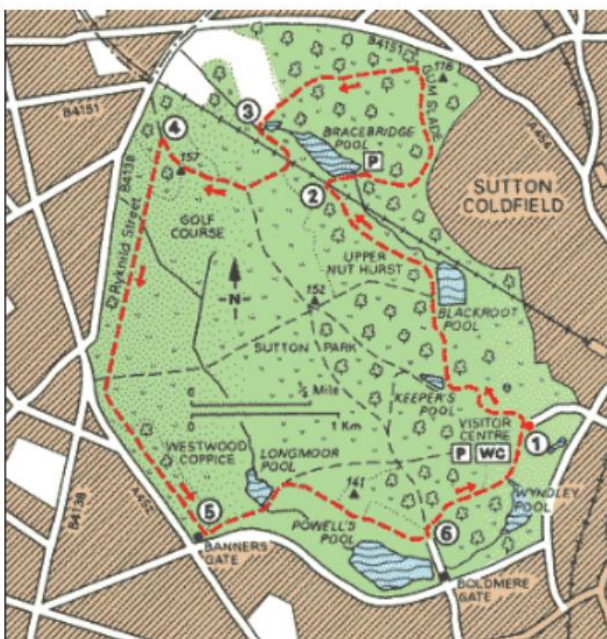
Here is a Aerial photo of Hillhook nature reserve



You can find this on Google maps if you type this in to the search engine and click maps.

Look at the following website: <https://www.bbcwildlife.org.uk/Hill-Hook>

Here is a map of Sutton park



What do recognise on this map?

You could have a look at an Aerial photo on Google maps.

National Nature Reserve - Scheduled Ancient Monument



	Vehicle Entrance		Car Park		Horse Box Parking
	Pedestrian Entrance		Play Area		Seasonal Fishing Permitted
	Minor Path		Main Path/Bridleway		Golf Course
	Steep Gradient		Sailing (Private)		Boggy Areas (Take Care)

Go for a walk in your local area, draw a map of your journey.

[illegible]

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Wednesday 3rd February

Maths:

03.02.21

Retrieval

Complete the calculations.
What did you discover?

$$3 + \square = 3$$

$$2 + \square = 3$$

$$1 + \square = 3$$

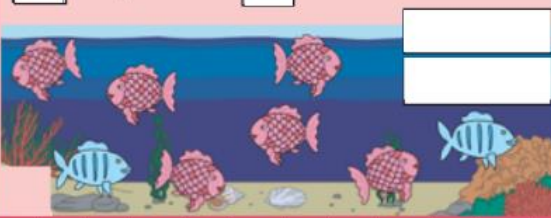
$$3 + \square = 3$$

Write the two addition and two subtraction calculations to match the ten-frame.



Fill in the missing numbers and write a calculation to match.

There are fish altogether.
 are pink and are blue.



Draw a part-whole model to help solve this problem.

There are 7 dogs. 2 are wearing collars.
How many are not wearing collars?

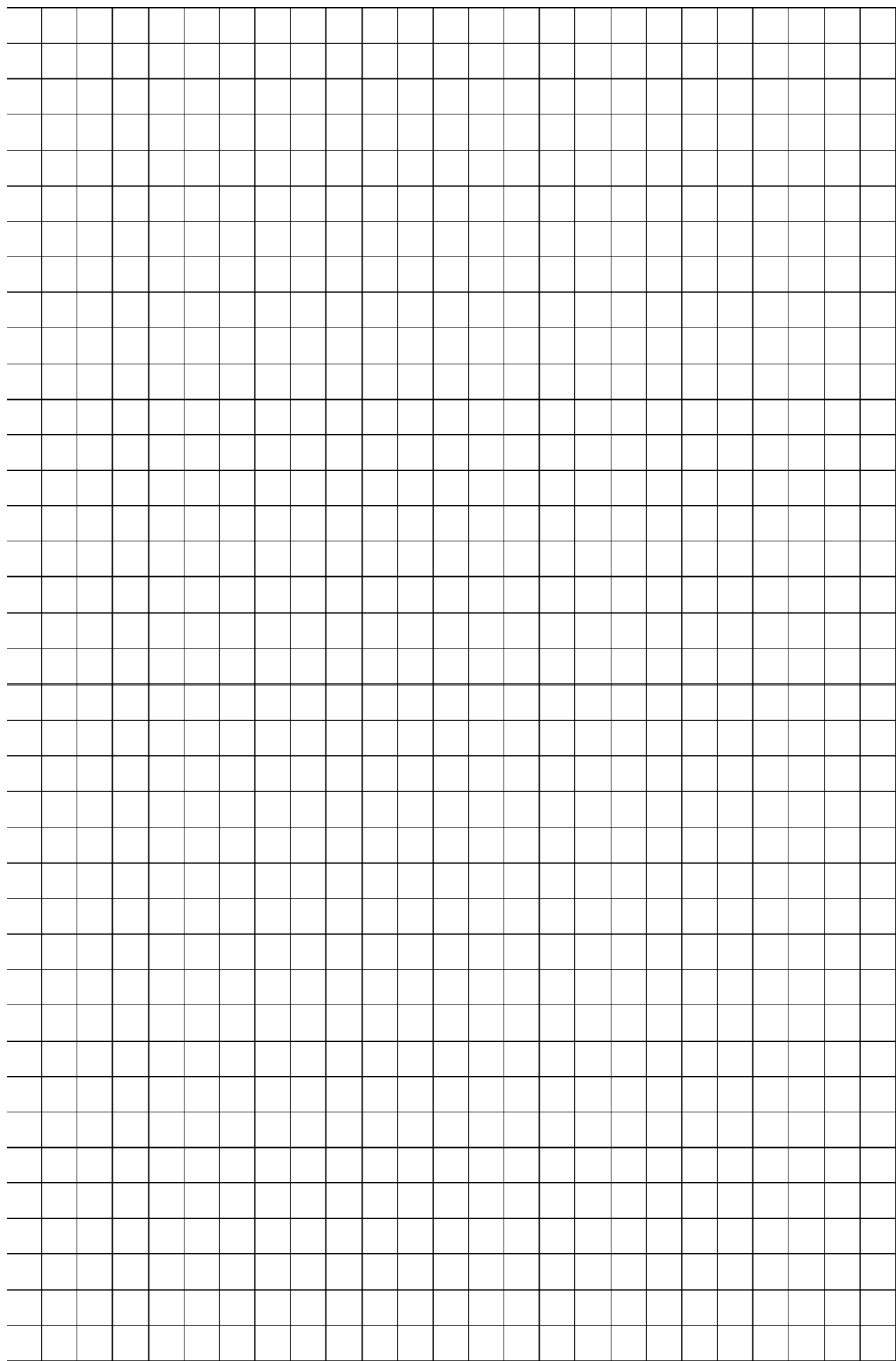


Addition and subtraction word problems

Sheet 2

Decide if it is best to add or subtract to solve these problems. Write out a number sentence and then solve.

1. Hayley normally has 48 pencils in her pencil pot, but 16 are missing. How many does she have left?
2. There are 24 socks on the line and another 12 in the washing machine. How many socks are there altogether?
3. Nancy has eaten 23 berries but there are still another 15 on her plate. How many berries did she have to start with?
4. Noah picked up 25 pebbles from the beach and put them in his pocket. 15 fell out on the way home. How many are still in his pocket?
5. Harry has 24 football cards and Georgia has 55. How many do they have altogether?
6. Polly has 17 grapes in her bowl and Jacob has 17 in his. How many are there altogether?
7. There are 35 biscuits in one packet and 44 in another. How many are there altogether?
8. Aimee used 56 LegoTM bricks to build her tower, while Angus used 33. How many bricks did they use between them?
9. George ate 14 blueberries from the fruit bowl. There were 48 to start with. How many are there now?
10. Khalid collected 72 stickers but gave 21 of them away. How many does he have in his collection now?



Can you write a word problem that requires addition **and** subtraction?

25p

[illegible][illegible]

English

Wednesday 3rd February 2021

Handwriting

Capital: M

join: iv

Spelling and Grammar

wr	ap	iggle	estler	ist
ite	itten	ote	ong	eck

Add each set of letters to wr...

wr _____

wr _____

wr _____

wr _____

wr _____

wr _____

wr _____

wr _____

wr _____

Do you know the meaning
of all these words? Can
you tell a family member?

Adverbs

Examples

*I speak English **well**.*
*I play tennis **badly**.*
*I do my homework **correctly**.*

Remember!

To create adverbs we normally add -ly:
quick - quickly
slow - slowly

Be careful!

'good' is an adjective
'well' is an adverb
This is a **good** book.
I read **well**.

We say... We don't say...

This is a good book. (NOT This is a well book.)
I read well. (NOT I read good.)

1. Read and find.

Find the adverbs and write them in the boxes.



I'm the best student in my class. I always do **well** in exams, and I do my homework correctly and enter the classroom quietly. But in P.E. and sports I'm terrible, because I run so slowly!

well			
------	--	--	--

2. Match them up!

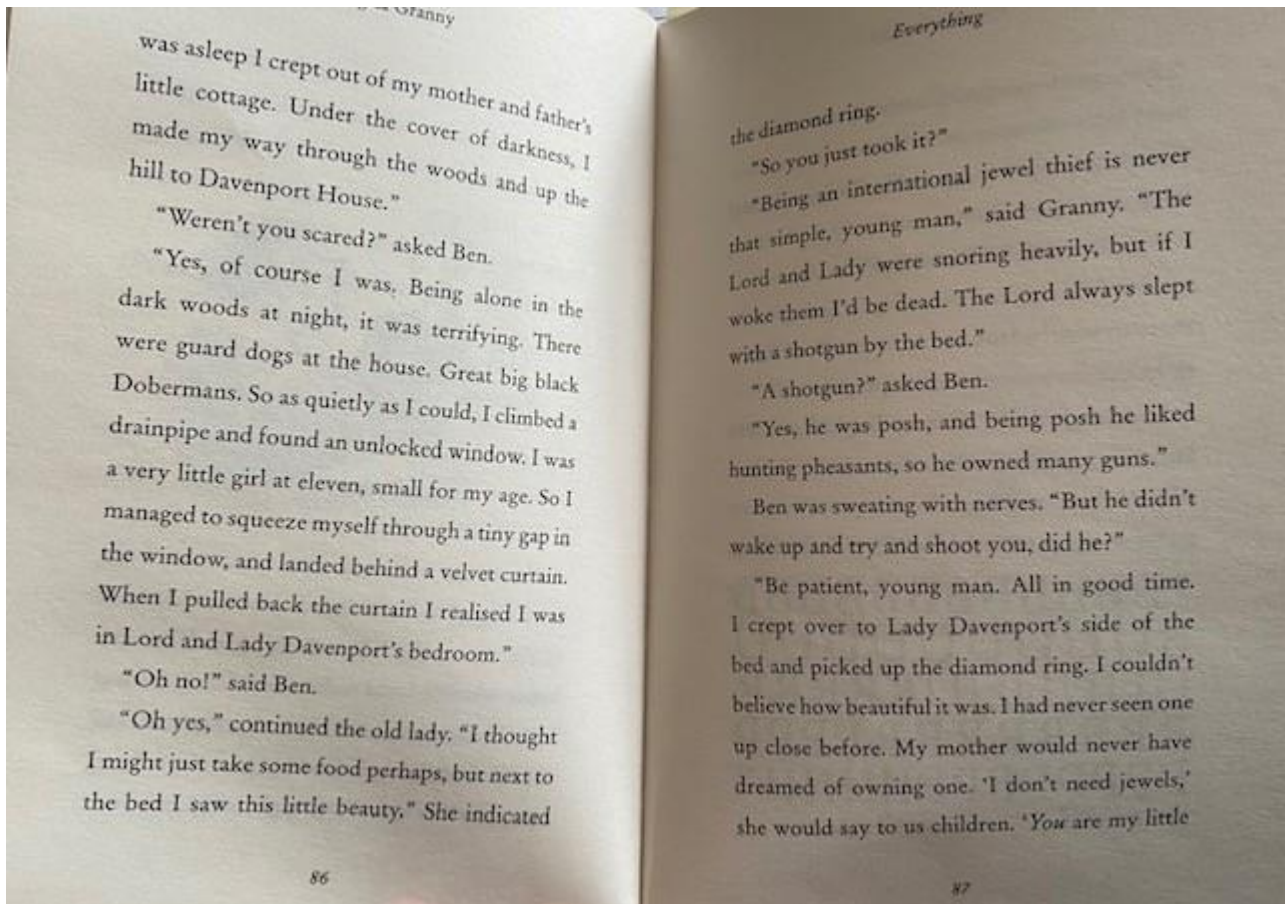
Match the adjectives with their adverbs.



good	quietly
correct	slowly
quiet	well
slow	quickly
bad	correctly
quick	carefully
fast	terribly
careful	badly
terrible	fast

An arrow points from the word 'good' in the first column to the word 'well' in the third column.

In Chapters 10 and 12, Ben's granny tells the story of how she robbed the Davenports, Read the following pages and highlight any adverbs



Think of 6 key events to the story of how Granny robbed the Davenports.

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

Create a comic strip of Granny stealing from the Davenports

Monday Science

Which material is stretchiest?

This will be a pattern seeking enquiry and you will be able to look for patterns in your results, e.g. fabrics a and b stretched more than fabrics c and d. You will stretch the pieces of material in both directions (i.e. along, and at right angles to, the 'grain'), and also diagonally (i.e. on the bias), and make observations. Things to consider:

What length is the fabric at the start?

To what length does it need to stretch?

What length does it return to?

Can you sort the fabrics into very stretchy, quite stretchy and not very stretchy?

What advice will you give you about which would make the best sports' headband?

What's the best material for a sports head band?



Plan and conduct your experiment you can use this format if it is useful

Investigation: We are investigating which material is the stretchiest so that we tell people which is the best material to make a sports headband.

Our question: Which material is stretchiest?

We will change: The material

We will measure: The stretch of the material in centimetres

We will keep these things the same to make it a fair test:

weight, length of each material, the time we stretch the material for.

Materials: Plastic, nylon, wool, elastic, cotton, rubber

Method: We will attach a weight to each material and measure how much it stretches in centimetres.

Results

Material	Length before	Length after
plastic		
nylon		
wool		
elastic		
cotton		
rubber		

Conclusion:

Extended Writing Opportunities

Letter: The Olympics committee want to know which is the best stretchy fabric for the swimsuits of the Olympic swimming team. Write a letter summarising your investigation and findings.

[illegible]

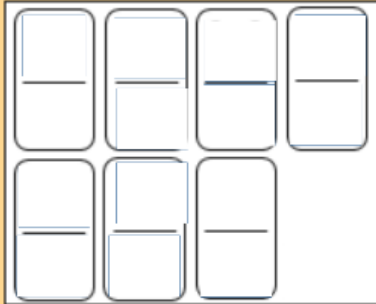
Thursday 4th February

Maths:

04.02.21

Retrieval

How many different dominoes can you draw that have a total of 6 spots? Find all the possibilities.



Guess the number.

I am an even number that is less than 6 but greater than 2?

What am I ?



Identify the calculation that matches the pictures.

First



Then



Now



$$3 + 1 = 4 \quad 3 + 1 = 2$$

$$2 - 1 = 1 \quad 2 + 1 = 3$$

Write a number statement to represent this picture. Explain how your number statement matches the picture.



Doubling and halving to find pairs of numbers

Sheet 1

Pick a number, either halve or double it using partitioning and then draw a line to link it to its inverse (opposite).

36
Halve me

42
Double me

37
Double me

74
Halve me

94
Halve me

68
Halve me

47
Double me

18
Double me

14
Double me

28
Halve me

34
Double me

84
Halve me

Challenge

Pick a ones number and double it. Keep doubling the answer until you reach 100. How many times did you have to double it?

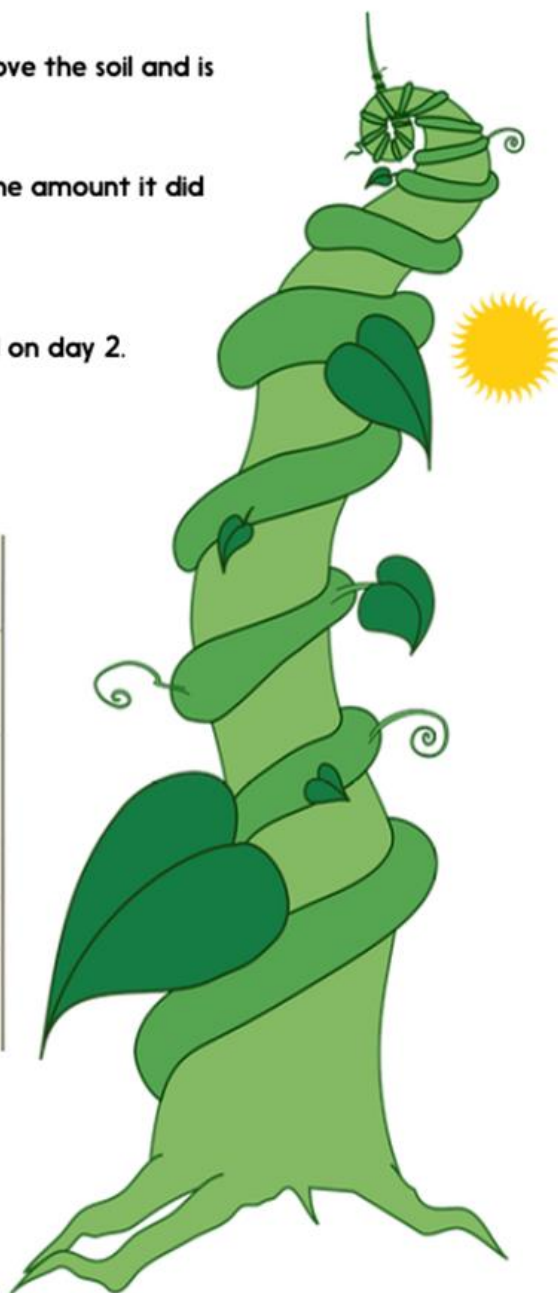
1. Jack has bought a magic bean.
On day 1, the beanstalk pops its head above the soil and is now 1cm tall.
2. On day 2, the beanstalk grows by twice the amount it did the previous day, so it grows 2cm.
How tall is it now?
3. On day 3, it grows twice as much as it did on day 2.
How tall is it now?
4. How tall is the beanstalk after a week?

Day	Height (cm)
1	1
2	
3	

Can you see any patterns?

How tall is the beanstalk after 3 days? And how much does it grow on day 4?
How tall is the beanstalk after 5 days? And how much does it grow on day 6?

Can you predict how much it will grow on day 8? Double the amount it grows on day 7 and add to its height to check.

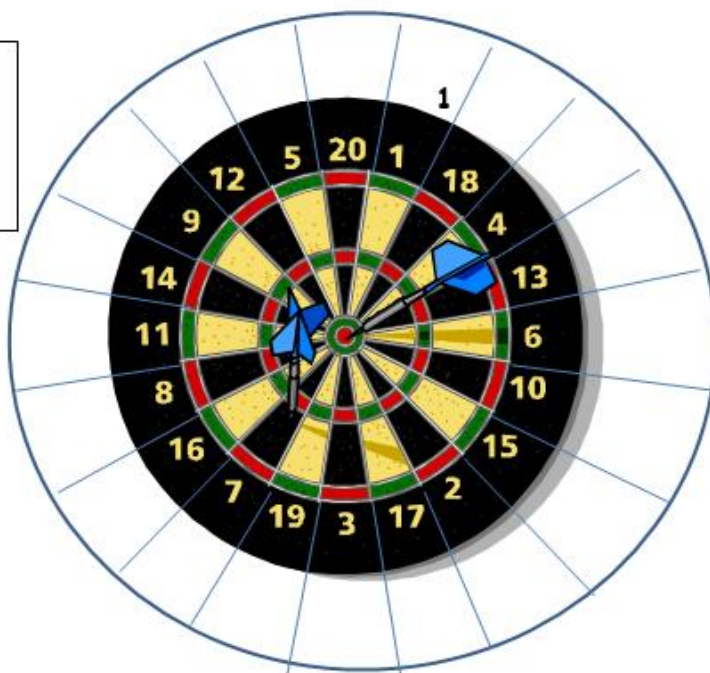


Mastery: Time yourself and see how fast you can do this activity.

Quick fire halves and doubles - can you do it?

Write the double for each dart board number

$14 + 14$
 $10 + 10 = 20$
 $4 + 4 = 8$
 $20 + 8 = 28$



Number	Double		Number	Half
8	→ 4		16	→ 8
15			8	
12			6	
11			4	
7			10	
6			12	
9			18	
5			14	
14			20	
18			40	
20			22	
17			16	
16			30	
Challenge yourself - do a really impressive one!				

My best time was:

English

Handwriting

Capital: N

join: ch

Spelling and Grammar

Common exception words

Spell the highlighted words uses the pyramid method

example:

b
be
bea
beau
beaut
beauti
beautif
beautifu
beautiful

Year 2

door	gold	plant	clothes
floor	hold	path	busy
poor	told	bath	people
because	every	hour	water
find	great	move	again
kind	break	prove	half
mind	steak	improve	money
behind	pretty	sure	Mr
child	beautiful	sugar	Mrs
children	after	eye	parents
wild	fast	could	Christmas
climb	last	should	everybody
most	past	would	even
only	father	who	
both	class	whole	
old	grass	any	
cold	pass	many	

Reading:

Go to this website, watch the video and go through the activities:

<https://www.bbc.co.uk/bitesize/topics/zmfc7ty/articles/zrrhpg8>

Identify the similes

Similes using as:

The clouds were as big as an elephant.

Anna is as sly as a fox.

Brian's face was as clear as day.

Carson's hair is as dark as the night.

Her skin is as dry as a bone.

Highlight the simile

Similes using like:

She came into the room looking like a fish out of the water.

When I gave her the present, her eyes twinkled like the stars.

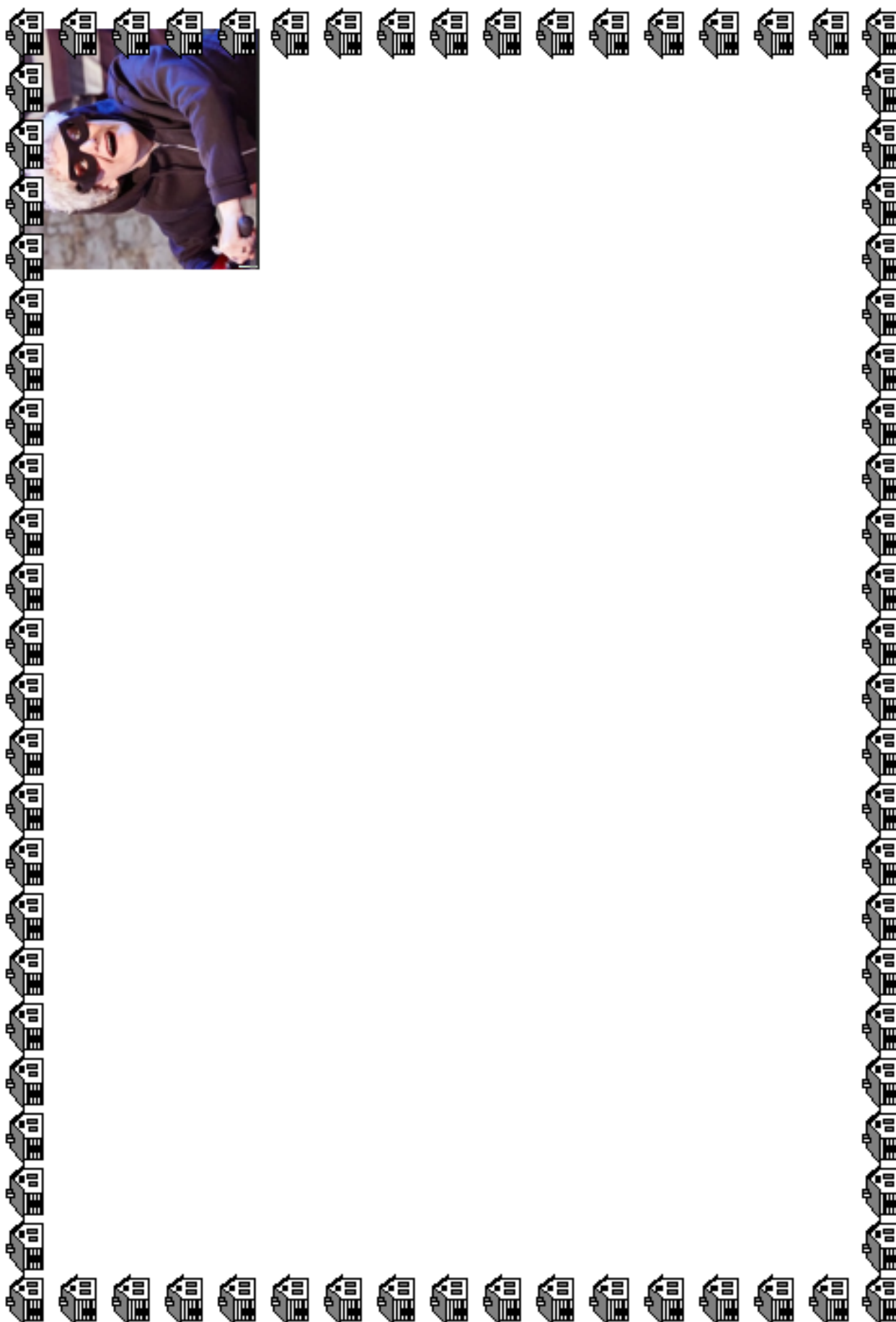
Maria was so exhausted from work that she slept like a log.

The pilot maneuvered the plane like an eagle.

Perry was famished that he ate like a pig.

Re-read chapter 13 of *Gangsta Granny* or listen of *Flipgrid* while you are listening list all the places Granny visited:

Now draw a map of all the paces Gangsta Granny visted



PDW

Thursday 4th February 2021



Listen to the PANTS songs: <https://www.youtube.com/watch?v=-lL07JOGU5o&feature=youtu.be>

Now design your own Pants

Pants template

TALK PANTS

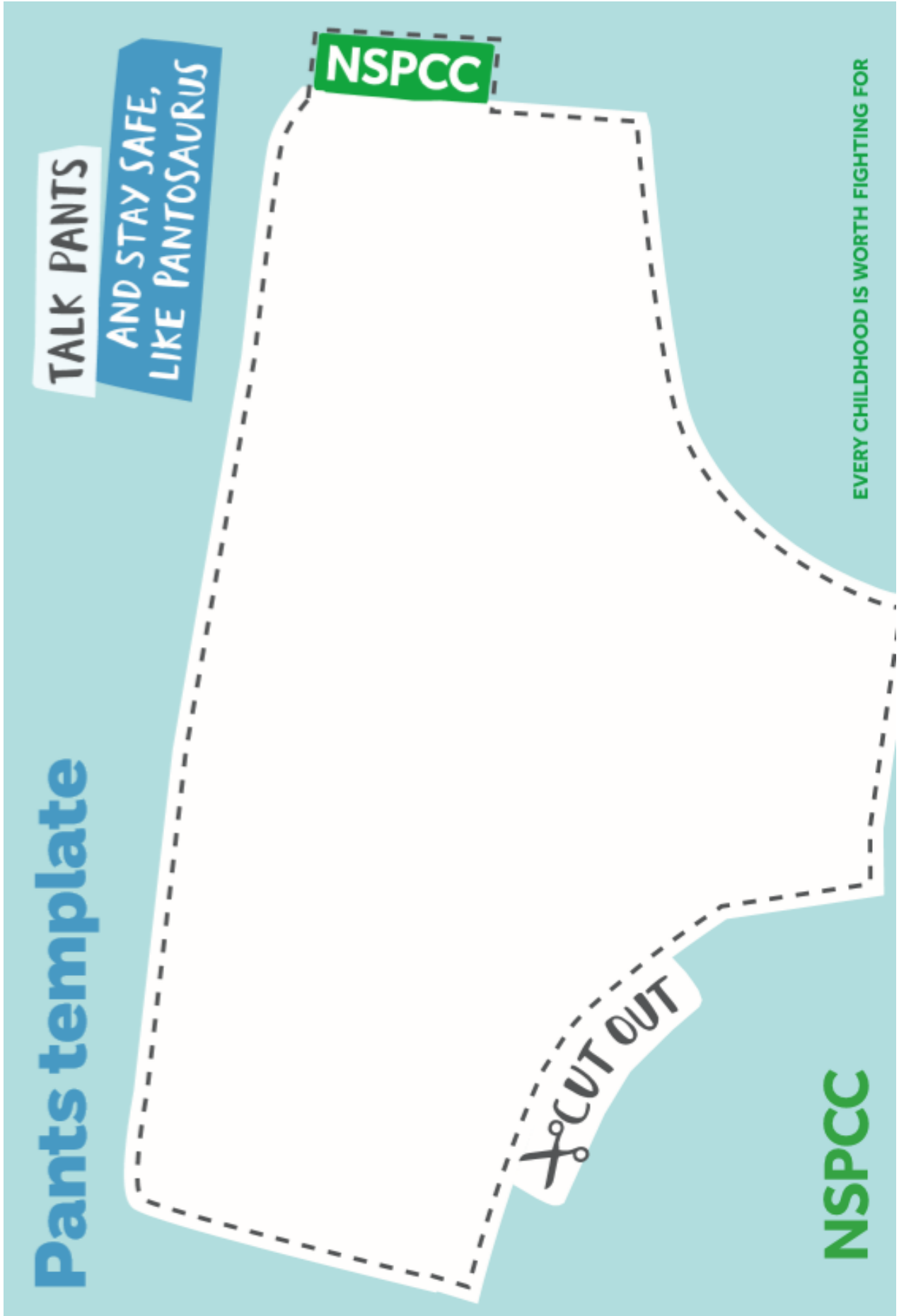
AND STAY SAFE,
LIKE PANTOSAURUS

NSPCC

✂ CUT OUT

NSPCC

EVERY CHILDHOOD IS WORTH FIGHTING FOR



Friday 5th February

Maths:

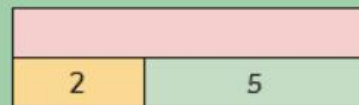
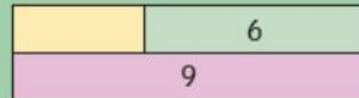
05.02.21

Retrieval

I have 7p altogether. There is 2p in my piggy bank. How much is in my purse?



Complete the bar models



8 hedgehogs live in the garden. 3 are awake looking for food. How many are still asleep?



Calculate the answer to the story below.
There are 8 pears on the tree and 2 on the ground.
How many are there altogether?



Adding 2-digit numbers using partitioning

Sheet 1

Add each pair of two 2-digit numbers using partitioning. Record your jottings.

$14 + 35$

$37 + 22$

$33 + 54$

$63 + 26$

$28 + 21$

$71 + 18$

$42 + 37$

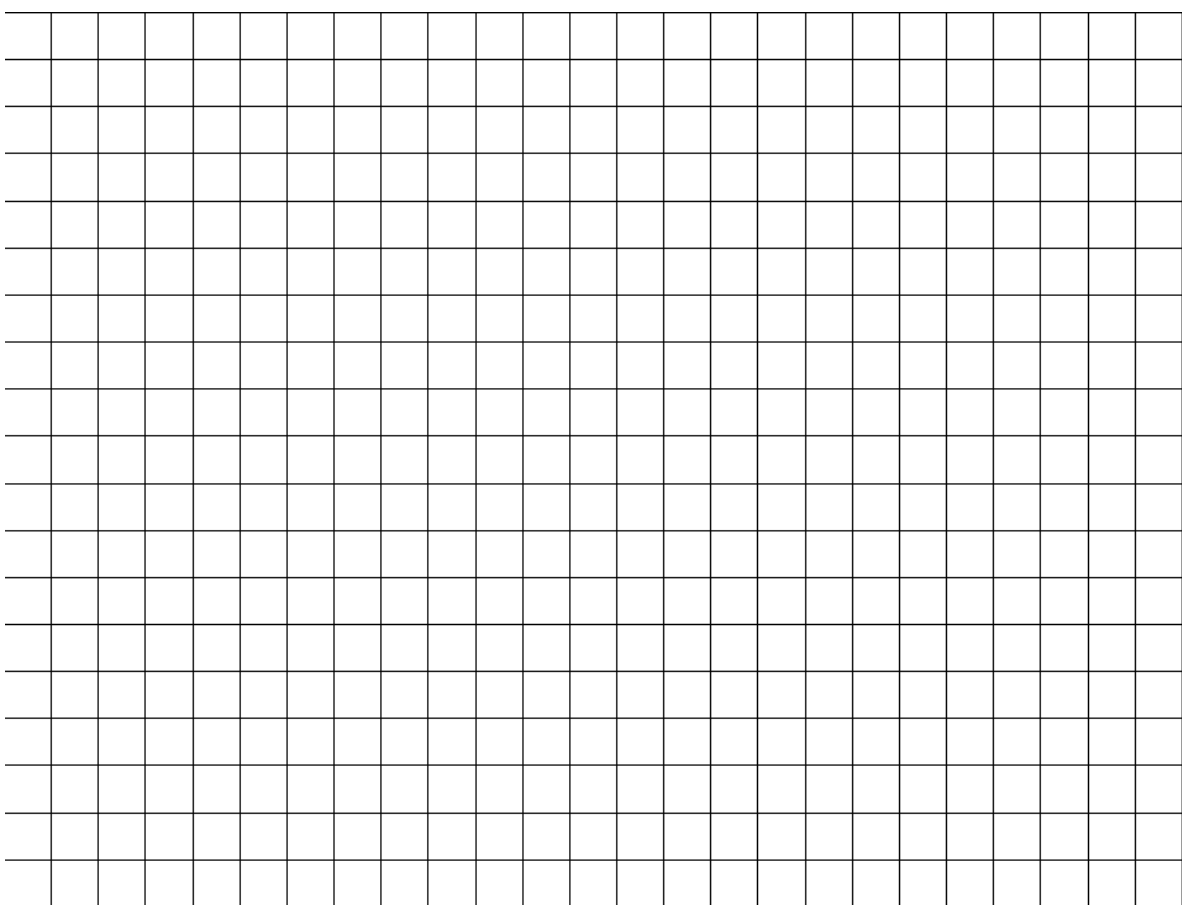
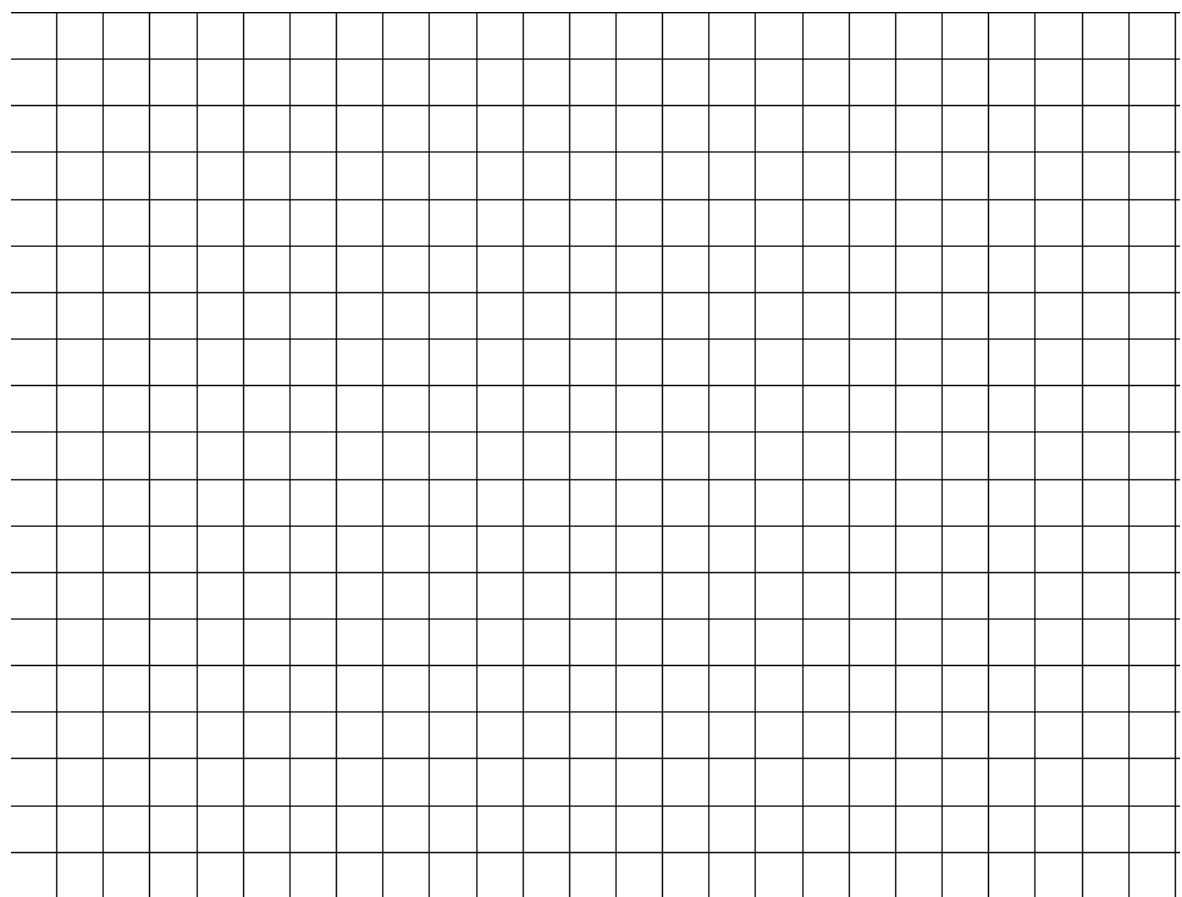
$55 + 44$

$25 + 53$

$16 + 34$

Challenge

Make up some calculations of your own, keeping the answers under 50. How will you make sure the answer stays under fifty?



Complete the pattern.

$$15 + 85 = 100$$

$$20 + 80 = 100$$

$$25 + 75 = 100$$

$30 + \underline{\quad} = 100$

$$\underline{\quad} + \underline{\quad} = 100$$

Teddy has completed the missing number sentence.

Can you explain the pattern?

$$46 + 64 = 100$$

Is Teddy correct?
Explain your answer.

[illegible]

English

Handwriting

Capital: O

join: sh

Spelling and Grammar

Common exception words

Spell the highlighted words uses the pyramid method

example:

c
cl
cli
clim
climb

Year 2

door	gold	plant	clothes
floor	hold	path	busy
poor	told	bath	people
because	every	hour	water
find	great	move	again
kind	break	prove	half
mind	steak	improve	money
behind	pretty	sure	Mr
child	beautiful	sugar	Mrs
children	after	eye	parents
wild	fast	could	Christmas
climb	last	should	everybody
most	past	would	even
only	father	who	
both	class	whole	
old	grass	any	
cold	pass	many	

Formal and informal

Formal	Informal	Slang
Spectacles		Specs
Beverage		Bevy
	Pleased	Chuffed
Gentleman		Bloke
Enquire	Ask	
Brilliant	Great	
Acquaintance	Friends	
	Small	Piddly

Insignificant		Man
	Drink	Delighted
Mates	Pick your Brains	
	Wicked	Glasses

On page 151 onwards, we see Ben planning his school week around the planned theft of the Crown Jewels. [Re-read this part of the story](#)

Imagine that the Crown Jewels have been stolen, and have been stashed by a gang of jewel thieves in one of the following locations:

The Great Pyramids at Giza

The top of the Eiffel Tower

The coliseum in Rome

Imagine that Ben has been asked by the Queen to go and rescue the Crown Jewels. Plan the rescue and write what Ben might go through. This will be an alternative ending

Alternative ending

Ben found out the magnificent, splendid Crown jewels had been taken to Egypt by the sly and devious group of thieves called the Sneaky bandits. Now, he needed to hatch a cunning plan to get them back to England. He mind raced, filled of possibilities and adventures. He would need to use his imagination, at this time he wished he had Granny's courage and stealth. But how was he going to get to Egypt? Would his Granny come with him, maybe they could go together?

Ben convinced Granny to go with him, "One last adventure" she declared. So Granny booked flights to Egypt, she had managed to convince Ben's Mum and Dad that a holiday was what they both needed and it meant Mum and Dad could watch the Strictly Come dancing All-stars finals.

Ben and Granny had a perfectly comfortable flight, the perils of what lay ahead were dashing through his mind. Granny slept, not a care in the world, this was a lady who was used to dangerous drama, and she wasn't going to lose sleep over it! Ben took a deep breath and thought this is the start of an exhilarating quest.

Granny and Ben had a good idea where the treasure was as they found a map left behind by the Sneaky Bandits. It could be discovered in the tomb of Tutankhamun. They booked an excursion to the tombs. Their plan was to join a tour of the tomb then sneak off when no one was looking to find the treasure...

Continue with my story or complete rewrite the ending by yourself:

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

Art

Friday 5th February 2021



Jackson Pollock



Expressionism" is a kind of art that expresses feelings and thoughts. Abstract Expressionism is art that shows emotions and ideas through non-representational forms.

What do we know about Jackson Pollock?

- Jackson Pollock was a famous 20th century abstract painter, who revolutionized the world of modern art, with his unique abstract painting techniques.



- Paul Jackson Pollock was born on January 28, 1912 in Cody, Wyoming.
- His father, LeRoy Pollock was a farmer, and his mother Stella May McClure was a fierce woman, with artistic ambitions.
- He was the youngest of five brothers.

Early life



Early life

- When he was little, Pollock's family moved around the West, to Arizona and California.
- When Pollock was 8, his father left the family, and Pollock's older brother, Charles, became like a father to him.
- Charles was an artist, and he was considered to be the best in the family. He had a significant influence on his younger brother's future ambitions.
- While the family was living in Los Angeles, Pollock enrolled in the Manual Arts High School, where he discovered his passion for art.

Can you find on the map the places where Jackson Pollock lived?



The "Drip Period"

- Pollock's most famous paintings were made during this "drip period" between 1947 and 1950.
- In 1949, he became the best-paid painter in America.



How to paint like Jackson Pollock

MATERIALS:

- A cardboard lid
- A paintbrush or plastic teaspoon.
- Liquid paint.



What to do?

- Put a piece of paper inside the cardboard lid.
- Choose the color that you like best.
- Dig the teaspoon in the pot and drop the paint on the picture.
- Create shapes as you want.

Can you create your own Jackson Pollock image?



PE

On Tuesday and Thursday afternoon the children in Year 2 do their PE sessions. This half term our topic is invasion games, with a focus on football.

Please check out the following websites:

King Edwards school partnership:

<https://www.kessp.com/attachments/download.asp?file=67&type=pdf>

Sutton Coldfield Town – The Royals: <https://www.sctfc.com/>

Birmingham Futsal club: <http://www.bhamfutsal.com/>

Keep practising your ball skills maybe you could send us a short video of you practising?



ICT

Maybe you could type up your Neil Armstrong Biography then save it to an area on your computer. Then see if you can reopen it. You could use Microsoft word or PowerPoint presentation. You may decide to write about Jackson Pollock. You could create a Jackson Pollock image on a paint app.