

Week commencing 11.5.2020

Daily tasks –

Reading task: you can listen to a story online being read to you

https://www.owlkids.com/listen/?utm_source=MagazineFiction&utm_medium=direct&utm_campaign=ChickadeeMagazineAudio&utm_content=ChickadeeMagazine

OR You can read your own book at:

<https://www.freechildrenstories.com/age-8-10-1>

<https://www.oxfordowl.co.uk/for-home>

Spelling – key words and previously learnt spelling patterns-

Simple key word spelling-<http://www.ictgames.com/mobilePage/spookySpellings/index.html>

Below: These are the year 6 National curriculum words that the children need to learn.

Choose 5 that you are not able to spell yet and practice them- rainbow write, pyramid spell, create a pair game with two of each of the words you chose- turn the words over so you cannot see them, shuffle them, turn two over if they match try and spell the word correctly- if you do you keep them if you cannot they go back onto the table- repeat until you have won all the pairs.

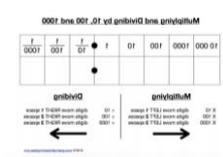
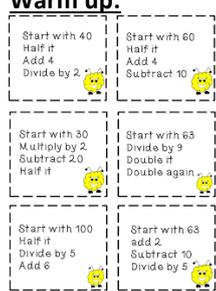
accommodate	communicate	equip	immediately	physical	sincerely
accompany	community	equipped	individual	prejudice	soldier
according	competition	equipment	interfere	privilege	stomach
achieve	conscience	especially	interrupt	profession	sufficient
aggressive	conscious	exaggerate	language	programme	suggest
amateur	controversy	excellent	leisure	pronunciation	symbol
ancient	convenience	existence	lightning	queue	system
apparent	correspond	explanation	marvellous	recognise	temperature
appreciate	criticise	familiar	mischievous	recommend	thorough
attached	curiosity	foreign	muscle	relevant	twelfth
available	definite	forty	necessary	restaurant	variety
average	desperate	frequently	neighbour	rhyme	vegetable
awkward	determined	government	nuisance	rhythm	vehicle
bargain	develop	guarantee	occupy	sacrifice	yacht
bruise	dictionary	harass	occur	secretary	
category	disastrous	hindrance	opportunity	shoulder	
cemetery	embarrass	identity	parliament	signature	
committee	environment	immediate	persuade	sincere	

<https://www.oxfordowl.co.uk/for-home>

<https://www.education.com/game/blend-words-spelling/> (parents can create a free account for your child to access games)

https://www.spellzone.com/pages/help/faqs_start_single.cfm (you can try this for free)

Spend at least 10 to 15 minutes **per day practicing tables** using e.g. <https://www.topmarks.co.uk/maths-games/hit-the-button> (just use control and click and it will take you to the page)

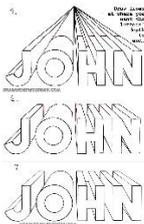
	Monday	Tuesday	Wednesday	Thursday	Friday
M A T H S	<p>Multiplying:</p> <p>Warm up:</p> <p>Look at the bigger sheet below to do these questions- you have to decide would the answer be an odd or even number?</p>  <p>Your tasks today are</p> <p>Multiplying using place value- Recap on what happens when you multiply by 10,100,1000</p> <p>Comfort: https://www.youtube.com/watch?v=q39V2SASAV0 task: you are going to multiply by 10 and 100 on the worksheet-remember what happens to the digits -there is a bigger version of this help sheet below if you need it</p>  <p>stretch: https://www.youtube.com/watch?v=q39V2SASAV0 task: you will be multiplying by to,100,100 but you will also be finding what the number was that was multiplied example: ___ x 10= 760</p>	<p>Dividing:</p> <p>Warm up:</p>  <p>Your tasks today:</p> <p>Dividing by 10,100,1000 Watch the video as a recap https://www.youtube.com/watch?v=yJbPzRYNnS</p> <p>comfort: watch the above video again if you need to. You will be dividing whole numbers by 10.</p> <p>stretch: practice dividing http://snappymaths.com/counting/decimals/interactive/div1dby10100/div1dby101000.htm worksheet: you will be dividing whole numbers and decimals</p> <p>challenge: https://www.youtube.com/watch?v=QL_5ZlPd8C C worksheet: you will be doing the stretch worksheet and will be dividing whole and</p>	<p>Multiplying and dividing</p> <p>Mental starter:</p> <p>Game: https://www.topmarks.co.uk/Flash.aspx?f=bingotime sordivide you choose the level you want to play and play as many times as you like. Remember to click on answer to check you were right before doing the next question</p> <p>Comfort: https://www.youtube.com/watch?v=pbPLPUqwhZ4 recap on multiplying and dividing by 10,100,1000 worksheet: you will be multiplying and dividing whole numbers</p> <p>Stretch: https://www.youtube.com/watch?v=pbPLPUqwhZ4 you will be multiplying and dividing whole and decimal numbers</p> <p>Challenge:You will be multiplying and dividing by 10,100,100 with whole numbers and decimals and problem solving</p>	<p>Shape space and measures</p> <p>Angles:</p> <p>Watch the video: https://www.bbc.co.uk/bitesize/topics/z6b6tyrd/articles/zg68k7h https://www.youtube.com/watch?v=NvUMULQjb30</p> <p>Have a play of the games to identify acute, obtuse, right-angle, reflex</p> <p>game 1: https://wales.mathgames.com/skill/6.13-identify-angles game 2: press enter after clicking on type of angle you think you are seeing http://www.snappy-maths.com/other/s-hapeandspace/angles/interactive/acute-right-obtuse/acute-right-obtuse.htm</p> <p>comfort: look t the introduction</p>  <p>Maths Thursday introduction to-type</p> <p>Complete the worksheet-</p>  <p>Maths Thursday comfort and stretch. Then check your answers using</p>	<p>Angles continued</p> <p>Recap on angles if you need it using yesterday's video</p> <p>Today you will be calculating angles in a straight line or classifying angles like yesterday</p> <p>Angles on a straight line introduced https://www.youtube.com/watch?v=cBIJmmz8fl</p> <p>comfort: continue with stretch work from yesterday</p>  <p>Maths Thursday stretch angles-rotat</p> <p>Stretch: Answer the questions about angles on a straight line</p>  <p>Maths Friday stretch Straight-line</p> <p>Challenge: https://www.youtube.com/watch?v=q5tV5V56Hr0</p>  <p>Maths Friday challenge angles_or</p>

<p>The original number would be 76 because you take 1 zero off _____ x 100=56000 The original number would be 560 because you take off two zeros</p> <p>challenge https://www.youtube.com/watch?v=VZlj_5YU-94 task: you will be multiplying decimals by 10,100,1000</p>	<p>decimal numbers by 10,100 and 1000 on the challenge worksheet</p>		<p> Maths Thursday answers comfort and</p> <p>Stretch: Complete the worksheet and then check the answers</p> <p> Maths Thursday comfort and stretch. Check answers</p> <p> Maths Thursday answers comfort and</p> <p>Complete stretch worksheet</p> <p> Maths Thursday stretch angles-rotation</p> <p>Challenge:  Maths Thursday challenge Classifying</p>	<p>Answer sheet  Maths Friday answers challenge a</p>
<p>L A N G U A G E</p> <p>Brochures: You will be carrying on writing a brochure for Mexico https://www.bbc.co.uk/bitesize/topics/zkgcwmn/articles/zrjqqg8 you are going to write an introduction to your brochure today</p>  <p>Ask you parent/guardian do they have any travel brochures you can</p>	<p>Brochures continued: You will be writing about each place that you have researched in your brochure-</p> <p>MAKE SURE- you plan your brochure first and what will go where- you will need a place for</p> <ul style="list-style-type: none"> ▪ A map ▪ Web site for people to visit ▪ Pictures ▪ Phone number of who to contact ▪ Interesting facts 	<p>Wednesday and Thursday continue to write your brochure</p> <p><u>If you get the writing done put in:</u></p> <ul style="list-style-type: none"> ▪ A map ▪ Web site for people to visit ▪ Pictures ▪ Phone number of who to contact ▪ Interesting facts <p>Share your brochure on Seesaw</p>	<p>Persuasive writing: Comprehension - complete the compression below</p>  <p>Friday comprehension pers</p> <p>Extension: Write a letter to your parents persuading them to let you- -Have a new dog -Have a holiday somewhere of your choosing</p>	

<p>look at- make a list of what is in them</p> <p>Look at these examples and remind yourselves of what a brochure looks like</p>  <p>Examples of introductions have been given below the planning sheet, just scroll down the page</p>  <p>Copy your final introduction once you have edited it into a brochure that you will create -you can use a template to help you</p>  <p>Holiday brochure template.doc</p>	<p>Remember that you still need to persuade for each part-e.g.</p> <p>Things to do:</p> <p>Some resorts in Austria have up to 40 different activities for adults and children of all ages. There are plenty of rivers and lakes which provide an endless playground for those who love water.</p>  <p>You will need a heading:</p> <p>Examples:</p> <p>Places to go Top attractions Places you must visit Things not to miss</p>		<p>-have pocket money</p> <p>How to write a persuasive letter:</p> <p>https://youtu.be/G0EXT89D4Jk</p> <p>look at the examples:</p> <p>https://www.sli-deshare.net/Alic-eKheir/batmans-letter</p> <p>(scroll down on the side bar next to slide to see all the resources and ideas)</p> <p>Rite your own letter remembering how a letter is set out. Use the template if you need to.</p>  <p>Friday letter template.docx</p>
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Other areas of the curriculum:

1) **ART:** Have a go at drawing from a one-point perspective e.g.



You can copy the word love or have a go at writing your name if you want.

<https://www.youtube.com/watch?v=903BRkOJPBU>

2) **RE: Ramadan and the Muslim celebration:**

Research: What is Ramadan?

How do Muslims celebrate it?

Why do Muslims fast (not eat)?

How is Eid like Christmas?

Make a lantern:

How to Make a Ramadan Paper Lantern

1. Carefully cut off one end of the paper. Set this aside to use as the handle.
2. Decorate the sheet with a Ramadan theme.
3. Fold your paper in half, lengthwise, along the dotted line.
4. Carefully cut along the marked lines. Be careful not to cut to the edge of the paper!
5. Unfold the paper.
6. Match the long edges together on the lantern and use tape to hold it in place.
7. Glue or ask an adult to staple the handle to the top of the lantern.



Is the answer odd or even?

Even + Odd: $12 + 37 =$ odd

Even - Even: $16 - 12 =$ even

Even + Odd: $40 + 21 =$ odd

even

odd

even

Even - Even: $28 - 10 =$

Even - Even: $60 - 20 =$

Even - Even: $58 - 18 =$

Odd + Odd: $89 + 11 =$

Even + Odd: $92 + 7 =$

Even + Odd: $95 + 9 =$

Even + Odd: $52 + 15 =$

even

odd

teachstarter

How do we multiply or divide decimals by 10 or 100?

Multiplying by 10
 $0.35 \times 10 = 3.5$

T	U	.	t	h
0	.	3	5	
3	.	5	0	

To multiply by 10, move the digits one space to the left.
 To multiply by 100, move the digits two spaces to the left.

Multiplying by 100
 $0.35 \times 100 = 35$

T	U	.	t	h
0	.	3	5	
3	5	.	0	0

Dividing by 10
 $3.5 \div 10 = 0.35$

T	U	.	t	h
3	.	5		
0	.	3	5	

To divide by 10, move the digits one space to the right.
 To divide by 100, move the digits two spaces to the right.

Dividing by 100
 $3.5 \div 100 = 0.035$

U	.	t	h	th
3	.	5		
0	.	0	3	5

Remember...
 1) The decimal point doesn't move.
 2) You might need to fill in any blank places with a zero.

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Multiplying and Dividing by 10, 100 and 1000

10 000	1000	100	10	1	•	$\frac{1}{10}$	$\frac{1}{100}$	$\frac{1}{1000}$
					•			

Multiplying

X 10 digits move LEFT 1 space
 X 100 digits move LEFT 2 spaces
 X 1000 digits move LEFT 3 spaces

←

Dividing

÷ 10 digits move RIGHT 1 space
 ÷ 100 digits move RIGHT 2 spaces
 ÷ 1000 digits move RIGHT 3 spaces

→

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Tuesday Mental maths:

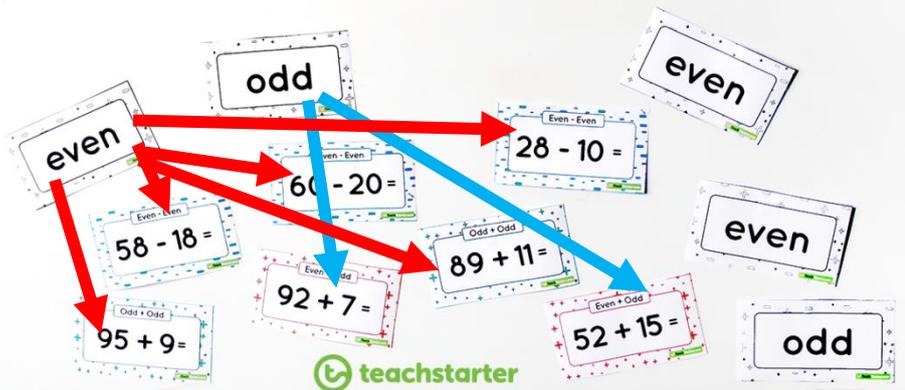
Start with 30 Multiply by 2 Subtract 2.0 Half it	Start with 63 Divide by 9 Double it Double again	Start with 40 Half it Add 4 Divide by 2	Start with 60 Half it Add 4 Subtract 10	Start with 100 Half it Divide by 5 Add 6	Start with 63 add 2 Subtract 10 Divide by 5
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Other areas of the curriculum

Is the answer odd or even?

Even + Odd = $12 + 37 =$ odd Even - Even = $16 - 12 =$ even

Even + Odd = $40 + 21 =$ odd



Start with 30 Multiply by 2 Subtract 20 Half it	Start with 63 Divide by 9 Double it Double again	Start with 40 Half it Add 4 Divide by 2	Start with 60 Half it Add 4 Subtract 10	Start with 100 Half it Divide by 5 Add 6	Start with 63 add 2 Subtract 10 Divide by 5
$30 \times 2 = 40$ $40 - 20 = 20$ $\frac{1}{2}$ of $20 = 10$	63 divided by $9 = 7$ $7 \times 2 = 14$ $14 \times 2 = 28$	Half of $40 = 20$ $20 + 4 = 24$ Divided by $2 = 12$	Half of $60 = 30$ $30 + 4 = 34$ $34 - 10 = 24$	Half of $100 = 50$ Divided by $5 = 10$ $10 + 6 = 16$	$63 + 2 = 65$ $65 - 40 = 25$ 25 divided by $5 = 5$

Brochure introduction examples:

Come to Budapest:

Budapest is the capital of Hungary in the heart of Europe. Come and visit this diamond to experience the kindness of Hungarian people and to enjoy the food and wine of the region!

The Orchid Hotel-Bournemouth

The Orchid Hotel is one of just a handful of modern boutique hotels in Bournemouth. We offer our guests a retreat from the hustle and bustle in our Asian inspired and serene hotel accommodations located just a five-minute walk from the beaches of exclusive East Cliff, along the Bournemouth coastline.

The Alps in Austria:

The Alps is the highest mountains in Europe. It remains the best kept secret for nature lovers and families. With lots to keep you busy everyone can find a great choice of exciting activities while people who search for a more relaxing stay can discover the unspoilt environment, stunning scenery and the glorious sunshine!

Read the following text and think about what type of text it is and what its function is.

Paradise Beach



Location: Enjoying an enviable beachfront location, right on a seemingly endless stretch of spectacular white sand, this enchanting hotel boasts spectacular views and fine cuisine in exclusive surroundings. Standing majestically on Paradise Beach, nestled beneath the imposing cliffs, this tastefully furnished hotel mixes elegance with a fun-loving atmosphere, offering a relaxed time. Guests can enjoy high standards of service and courteous staff in this super hotel. Relax in the calm tranquility of this truly magical location and let your dreams come true. Enjoy a water sporting paradise, lapped by the warm clear waters but if this sounds too energetic simply relax in the warmth of the sun and drink the beautiful surroundings.

Ideas:

- You could use alliteration for your title- Come to Marvellous Mexico
Mexico-the most marvellous country
- Use bossy verbs- Come and visit...., You must come....., Enjoy....
- Use a rhetorical question- Have you ever wondered what Mexico is like? Have you ever wanted the holiday of a lifetime? Do you enjoy soft white sand, deep blue sea?
- You could exaggerate- Mexico, the best Country you will ever visit
- You should use adjectives to describe how wonderful Mexico is-

Advert Word bank

Persuasive adjectives

Adorable	Helpful
attractive	Hilarious
Beautiful	Lively
bright	Lovely
colorful	Perfect
elegant	Wonderful
magnificent	Great
sparkling	Fast
shiny	Rapid
glamorous	Swift
easy	Fluffy
Modern	Fantastic
Outstanding	Sensational
Powerful	Excellent
Super	Amazing
Amusing	Cuddly
Charming	Remarkable
Comfortable	Safe
Trustworthy	Revolutionary
Tremendous	Popular
New	Worthwhile

Adjectives (continued)

Unbelievable	Extraordinary
Startling	Astonishing
Unmissable	Incredible
Unique	tantalizing
Outrageous	
Phenomenal	

Rhetorical Question starters:

Do you think that...?
Don't you think that...?
Isn't it time to...?
Have you ever thought about...?
Why not...?
Need a...?
Fancy...?
Need to...?
Fed up with...?
Bored by...?
Haven't you always wanted...?
Worried about...?

Bossy verb starters:

Don't...	Consider...
Go on,...	Take a moment
Try a...	to...
Enjoy the...	Find out...
Imagine...	Guaranteed to...
Buy...	

Exaggeration/Promises

You will be...
It will...
You'll never need to...again
Just think how...
Now you can...
For the rest of your life...
You'll always...

Facts:

What can it do?
How easy is to use?
Comfort
Speed/effectiveness