

YEAR 3 HOMEWORK - Pack 11

Whilst school is closed we have planned a variety of homework tasks for your child to complete. The tasks are designed to be completed over several days, and we also expect all pupils to read daily, as well as use TT Rockstars and Spelling Shed.

Year 3 and 4 Common Exception Words

Αα	breath	consider	enough	group	island	natural	popular	Rr	surprise
accident	breathe	continue	exercise	guard	Kk	naughty	position	recent	Tt
accidentally	build	Dd	experience	guide	knowledge	notice	possess	regular	therefore
actual	busy	decide	extreme	Hh	LL	Oo	possession	reign	though
actually	business	describe	Ff	heard	learn	occasion	possible	remember	thought
address	Cc	different	famous	heart	length	occasionally	potatoes	Ss	through
although	calendar	difficult	favourite	height	library	often	pressure	sentence	Vv
answer	caught	disappear	February	history	Mm	opposite	probably	separate	various
appear	centre	Ee	forward	Ii	material	ordinary	promise	special	Ww
arrive	century	early	forwards	imagine	medicine	Рр	purpose	straight	weight
Bb	certain	earth	fruit	increase	mention	particular	Qq	strange	woman
believe	circle	eight	Gg	important	minute	peculiar	quarter	strength	women
bicycle	complete	eighth	grammar	interest	Nn	perhaps	question	suppose	

<u> Task 1:</u>

Practice your spellings of your common exception words in your best cursive handwriting.

Remember: look, cover, write, check.

<u> Task 2:</u>

Write 5 different sentences using your common exception words.

There is also handwriting for some of the common exception words.

<u> Task 3:</u>

Play TT Rockstars to improve your recall of your multiplication facts.

Can you improve your time per second answered?







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YEAR 3 HOMEWORK - Pack 11- spelling

Words with the sound spelt ch (Greek in origin)

scheme	
chorus	
chemist	
echo	
character	

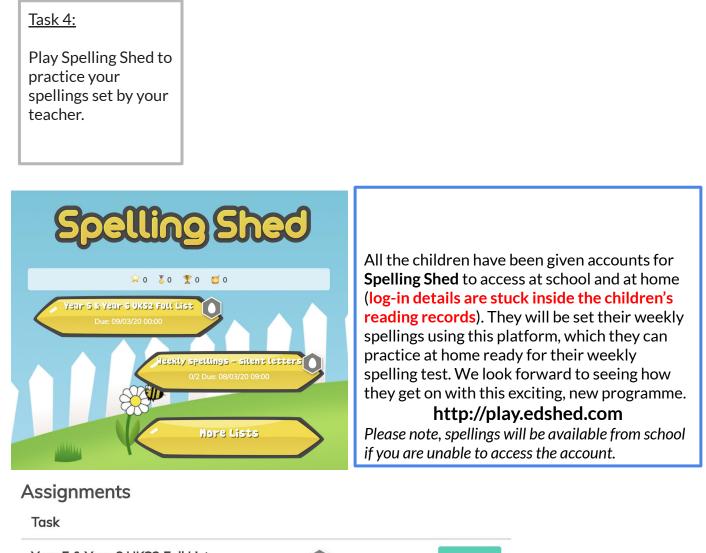
Words with the sound spelt ch (mostly French in origin)

chef
chalet
machine
brochure

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Click on <u>'More Lists'</u> to see full details of each spellings rule the children have been set. Click on <u>'Details'</u> to see the word list.





	529 + 4 =	13.	=	136 + 3 =_	1.
	645 + 9 =	14.	=	212 + 4 =	2.
	713 + 8 =	15.	=	381 + 6 =	3.
	995 + 6 =	16.	j =	494 + 5 =	4.
	165 + 7 =	17.	. =	533 + 4 =	5.
	252 + 6 =	18.	7 =	620 + 7 =	6.
	395 + 9 =	19.	. =	725 + 4 =	7.
	478 + 1 =	20.	' =	952 + 7 =	8.
	546 + 7 =	21.	=	165 + 8 =	9.
	659 + 3 =	22.	' =	224 + 7 =	10.
	765 + 3 =	23.	j =	388 + 6 =	11.
	971 + 8 =	24.	=	478 + 5 =	12.
	571 - 5 =	13.	=	166 - 3 =_	1.
	678 - 9 =	14.	+ =	295 - 4 =	2.
	722 - 6 =	15.	; =	307 - 5 =	3.
	982 - 4 =	16.	7 =	489 - 7 =	4.
	122 - 6 =	17.	ı =	578 - 4 =	5.
= 271	279	18.	2 =	636 - 2 =	6.
+ = 329	a <u></u>	19.	=	794 - 3 =	7.
	459 - 3 =	20.	3 =	959 - 8 =	8.
= 557	566 +	21.	=	145 - 8 =	9.
	659 - 4 =	22.	=	213 - 7 =_	10.
	779 - 5 =	23.	; =	383 - 5 =	11.
+ 8 = 944		24.	=	491 - 4 =	12.





1.	153 + 30 =	13.	564 + 80 =
2.	272 + 20 =	14.	675 + 90 =
3.	301 + 60 =	15.	761 + 70 =
4.	413 + 70 =	16.	964 + 60 =
5.	523 + 40 =	17.	102 + = 172
6.	630 + 20 =	18.	282 + 60 =
7.	737 + 50 =	19.	+ 30 = 424
8.	939 + 60 =	20.	488 + 40 =
9.	142 + 80 =	21.	537 + 90 =
	267 + 70 =		
11.	398 + 60 =	23.	770 + = 850
12.	451 + 50 =	24.	961 + 70 =
1.	178 - 30 =	13.	537 - 50 =
2.	282 - 40 =	14.	612 - 70 =
3.	377 - 50 =	15.	727 - 60 =
4.	495 - 70 =	16.	933 - 90 =
5.	581 - 40 =	17.	134 = 74
6.	625 - 20 =	18.	213 - 80 =
7.	767 - 50 =	19.	70 = 276
8.	992 - 80 =	20.	403 - 30 =
9.	131 - 80 =	21.	90 = 486
10.	224 - 60 =	22.	619 - 20 =
11.	357 - 90 =	23.	717 = 647
12.	413 - 30 =	24.	941 - 50 =



1.	163 + 500 =	13.	549 + 800 =
2.	345 + 600 =	14.	672 + 700 =
3.	582 + 400 =	15.	701 + 900 =
4.	273 + 300 =	16.	927 + 600 =
5.	561 + 200 =	17.	116 + 700 =
6.	170 + 700 =	18.	352 + = 1252
7.	207 + 500 =	19.	+ 400 = 859
8.	719 + 100 =	20.	824 + 300 =
9.	372 + 800 =	21.	562 + 900 =
10.	460 + 700 =	22.	
11.	508 + 900 =	23.	752 + = 1552
12.	721 + 500 =	24.	911 + 700 =
1.	353 - 200 =	9.	268 - 200 =
2.	416 - 400 =	10.	416 - 100 =
3.	531 - 300 =	11.	547 - 300 =
4.	789 - 500 =	12.	346 - 100 =
5.	564 - 300 =	13.	564 - 400 =
6.	820 - 600 =	14.	893 - 600 =
7.	707 - 500 =	15.	507 - 500 =
8.	919 - 700 =	16.	919 - 400 =

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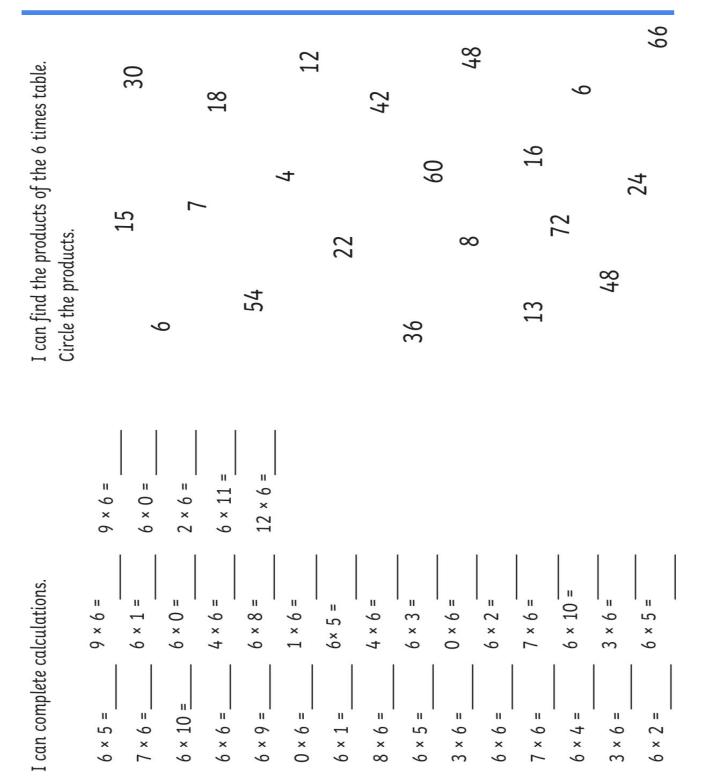
323	6 0 7	5 0 7	3 1 9
+518	+ 2 2 8	+ 4 6 3	+ 1 4 2
2 5 7	5 0 5	672	5 9 1
+ 7 0 6	+ 1 0 9	+243	+ 3 6 7
572	7 6 0	8 2 2	9 1 2
+336	+ 6 1 5	+ 3 4 5	+ 4 6 1
476	6 5 5	3 7 9	481
+485	+ 7 3 8	+ 6 4 8	
- 2 1 8 	- 5 2 5 	- 2 3 8 	- 323 519 - 450
353	627	6 2 2	951
-136	-471	- 3 9 4	-652



- 1. There are 167 books in one classroom and 392 books in the other. How many books are there altogether in both classrooms?
- 2. Jay has a collection of 263 football cards. His brother has 189. How many more football cards does Jay have?
- 3. A family drive 208 miles from London to Manchester and then 213 miles to Glasgow. How far did they travel altogether?
- 4. A cricket team score 456 in the first innings and 249 in the second innings. How many runs did they score altogether?
- 5. Jenny has £6.67. She spends £2.85 on a present for her brother. How much money does she have altogether.
- 6. Abi collects stamps. She has 351 in a box and 456 in a book. How many does she have altogether?
- 7. A lorry driver has a 561 mile journey. He stops for a break after 314 miles. How much further has he to travel?
- A pack of Christmas cards costs £5.49.
 How much change would there be from £10.00?
- 9. A packet of lentils weighs 450g and a packet of kidney beans weighs 385g. How much do they both weigh altogether?
- 10. A shopkeeper has 367 bottles of lemonade.He orders 480 more. How many bottles of lemonade will he have now?







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I can complete 6 times table calculations.	0 × 6 =	1 × 6 =	2 × 6 =	3 × 6 =	4 × 6 =	5 × 6 =	e × 6 =	7 × 6 =	>	0 <	9 × 6 =	10 × 6 =	11 × 6 =	12 × 6 =
alculations.	6 ×= 54	9 = × 9		7/ = — × 0										
missing number calculations.	6 ×= 36	6 × = 0		0 × = 0 6 × = 54	9 × = 6	6 ×= 30	6 × = 48	9 = <u> </u>	6 × = 0	6 × _ = 60	6 × = 12	"	6 × = 36 10	1
I can complete m	6 × = 12	6 × = 42	" ×	6 × = 0 6 × = 18	9 = × 9	6 × = 0	6 ×= 24	6 × = 54	6 ×= 30	9 = × 9	6 × = 60	6 × = 48	" × >	07 - 0





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Brid paper is a	vailable on Twink	d if vou want s	ome. At the mor	ment				
winkl is offering	g free membersh	ip.						



YEAR 3 Grammar - Skill 1

Choose a causal conjunction to complete these sentences:

since	even though	as	as a result
so	yet	therefore	
consequently	accordingly	now that	

- 1. ______ I'd like to be a chef when I'm older, I often help my mum cook the dinner.
- 2. ______ there is a hole in the hutch, my rabbit often escapes.
- 3. I spend two hours practising my trumpet every evening. ______, I am improving rapidly.
- 4. _____ I'd rather be playing, I have to help load the dishwasher every evening after dinner.
- 5. _____ I am in year 4, my classroom is upstairs.
- 6. William kept misbehaving in class. ______, he had to go to see the headteacher.
- 7. The path was gloomy, ______ I still managed to find my way to the park.
- The rules were not broken. ______, there was no need for the referee to intervene.
- 9. The lights went out during the thunder storm. ______ we had to find the candles in the dark.
- 10. The sheep got out of the field, ______ the farmer had to send the sheepdog to find them.







YEAR 3 Grammar - Skill 1

Create 6 of your own sentences using the conjunctions below.

since	since even though		as a result
so	so yet		
consequently	accordingly	now that	



YEAR 3 HOMEWORK - Pack 11- GPS

Change these sentences to <u>past</u> tense:

- There **are** two birds on the fence.
 Yesterday there ______ two birds on the fence.
- 2. **I am bringing** some orange juice to the party.
 - I ______ some orange juice to the party.
- Tomorrow, Billy is going to see the dentist.
 Yesterday, Billy ______ to see the dentist.
- 4. Sarah jumps over the fence.An hour ago, Sarah ______ over the fence.
- Mohammed is catching an aeroplane to Spain.
 Last year, Mohammed ______ an aeroplane to Spain.
- My sister **likes** her ice cream.
 My sister _____ ice cream.
- There is a cat in the garden sitting on the path.
 There ______ a cat in the garden sitting on the path.
- Tomorrow, I am going to eat really healthily.
 Yesterday, I ______ really healthily.



YEAR 3 HOMEWORK - Pack 11- GPS

Change these sentences to present tense:

1.	The lion will roar fiercely.
	The lion fiercely.
2.	Yesterday, I went to the supermarket.
	Today, I to the supermarket.
3.	The owl swooped down from the tree tops.
	The owl down from the tree tops.
<mark>4</mark> .	Tomorrow, the sun will rise .
	Today, the sun
5.	There was a huge bear that lived in the cave.
	There a huge bear that in the cave.
6.	I couldn't wait to go to the park.
	I wait to go to the park.
7.	The monkey will swing through the jungle.
	The monkey through the jungle.
8.	A week ago, I went on a holiday.

Right now, I'm ______ on a holiday.



YEAR 3 HOMEWORK - Pack 11- GPS

Change these sentences to <u>future</u> tense:

- The wolf **howled** at the moon.
 The wolf ______ at the moon.
- 2. Today, I **am doing** all of my homework.

Today, I ______ all of my homework.

3. Yesterday, I **carried** all of the shopping home.

Tomorrow, I ______ all of the shopping home.

- 4. I have been to the cinema.
 - I ______ to the cinema.
- 5. The brave man **is saving** her life. The brave man _____ her life.
- Peter ran all the way to school.
 Peter ______ all the way to school.
- Last year, I travelled half way around the world.
 Next year, I ______ half way around the world.
- My brother is growing taller than my dad!
 My brother ______ taller than my dad!

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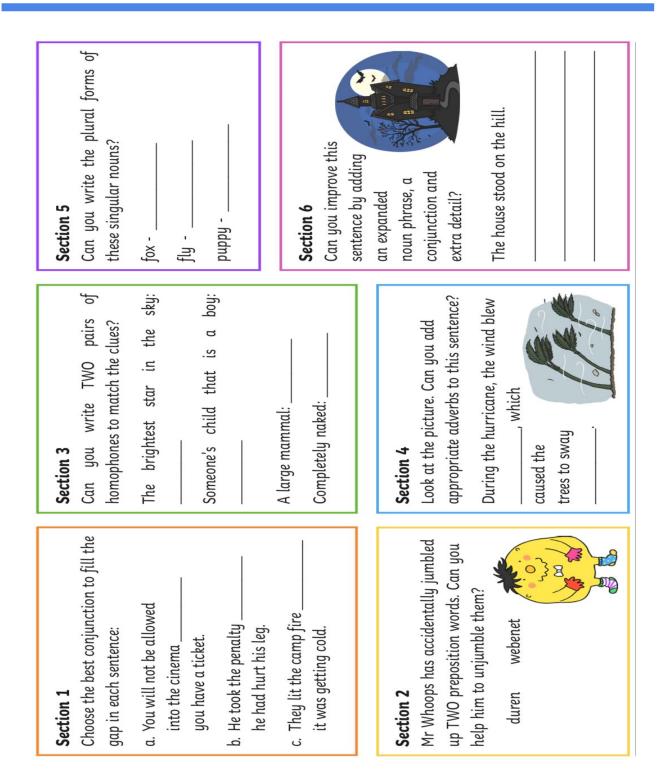
YEAR 3 HOMEWORK - Pack 11- GPS

Section 3 Draw lines to join-up the words to make FIVE compound nouns. yard earth yard black quake wind board dart mill	Section 5 Can you re-write this text message so it is written in grammatically-correct Standard English?	this text me	ssage of come but my bus were late.
 Section 4 Can you think of a noun, verb and adjective beginning with noun verb adjective the letter b? the the the continue letter s?	in, verb and adjectiv		Section 6 Can you unjumble these maths-related Y3 spelling words? lcirce ghiet treqaur

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YEAR 3 HOMEWORK - Pack 11- GPS



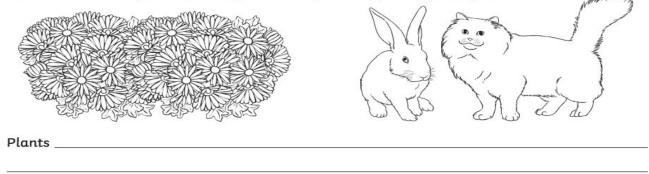




YEAR 3 HOMEWORK - Pack 11- Science

Plants and Animals Similarities

Plants and animals are all living things. How many plants and animals can you think of? Write them in the space below. Try to think of at least five different plants.



Animals ____

There are ways in which plants and animals are similar and ways in which they are different. Can you think of any of these ways? Write your ideas in the table.

Ways in Which Plants and Animals Are Similar	Ways in Which Plants and Animals Are Different



YEAR 3 HOMEWORK - Pack 11- Science

Plants and animals grow, move and reproduce (make another living thing of the same kind). All living things need water, air and food. They are suited to their environment (the place that they live in). Plants make their own food from a green substance called chlorophyll, which is in their leaves. This turns sunlight into energy. Animals depend on other living things (plants or other animals) for their food. Plants reproduce by making seeds. Animals either lay eggs that hatch into their young, or they give birth to their live young.

Write these features of plants and animals in the table. Some features will go in both columns.

have chlorophyll	grow	move	make seeds
make food	reproduce	need food	need air
	lay eggs or he		

Plants	Animals

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YEAR 3 HOMEWORK - Pack 11- T/P

Where do we live?

Which part (continent) of the world are we in?

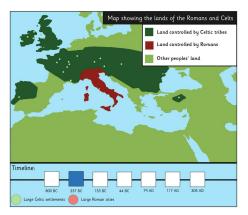


What does the word 'conquered' mean?



To overcome and take control of (a place or people) by military force.

What do we notice now in 237BC?

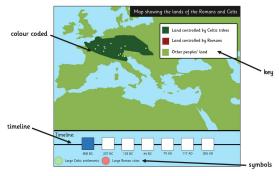


Where did it start?

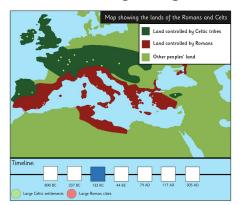


What features do you notice on this map?

What can you say about who owned land in 800BC?



What has changed by 133BC?

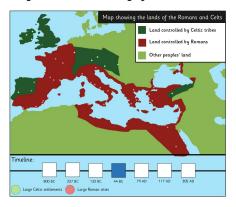


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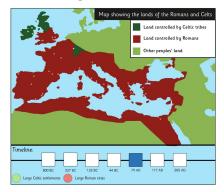


YEAR 3 HOMEWORK - Pack 11- T/P

What do you think is most significant about this map?

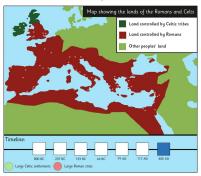


What can we say about the Celts in 79AD?



The Height of the Roman Empire

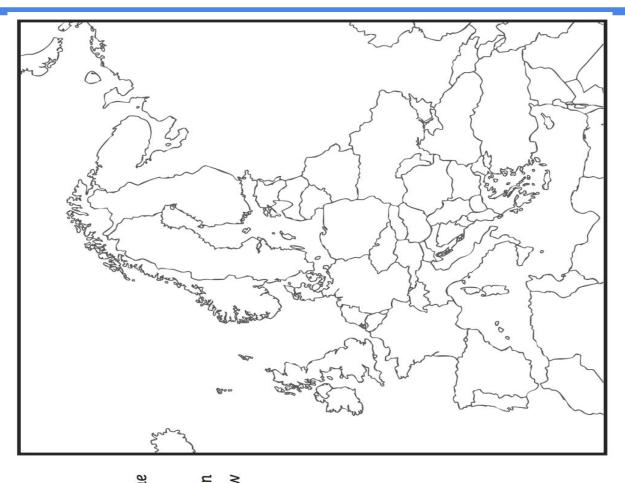
Why do you think the Romans didn't conquer the whole of the UK?







YEAR 3 HOMEWORK - Pack 11- T/P



Map of the Roman Empire in AD 117

Show, with colour, how much land the Romans had conquered by 117 AD. Remember the boundaries were not in

Remember the boundaries were not in the same place so you may need to draw your own.



YEAR 3 HOMEWORK - Pack 11- writing

Read the report below and highlight the features of a newspaper report

ROMAN COIN SURPRISE FOR MRS SHIP

Reported by Owen Butcher, Media Correspondent, Glastonbury

Nine Roman coins have been discovered in the Somerset garden of School Teacher Mrs Ship and are now to be put on public display.

It was last year when Sally Ship, a 46-yearold secondary school art teacher from Somerset, decided to have an extension built on her home. 'We'd outgrown our house but couldn't find another one as nice,' she explained. 'Instead of moving, we decided to extend.' The builders began work in March 2014 and a few days later, Sally made a truly incredible find. 'I remember watching the builders dig up my lawn. As I was giving out their cups of coffee, I noticed something in the hole they were digging; I had a feeling it was something special.'

'Sally asked me to stop working because I was about to disturb whatever she'd seen. I hadn't even spotted them,' commented builder Karl Webb. 'Finding treasure is a first for me!' Mrs Ship told reporters how Karl had helped her climb into the hole to have a closer look. 'I noticed another one and then another one,' she added. 'I was shaking. I knew this was something important so I immediately reported the find and told the builders they could go home until I'd found out what it was. I slept in the garden all night, guarding what I believed to be something very precious. My daughter thought I was crazy!'

'I have to be honest, I thought they were some old, worthless bits of metal. When Mum said she was camping outside to guard her find, I thought she was totally overreacting,' commented 18-year-old Jenny Ship. 'Mum and I love watching archaeology programmes. To think we had a little piece of history in our garden, well, it's unbelievable really.' Sally and Jenny have recently discovered that the nine coins are Roman and a mixture of bronze and silver. 'Mum and I were excited to find out that the coins were really old. It gets you thinking about why they were there. Had they been dropped by accident? What had they bought?'

Mrs Ship explained that since her fantastic find, she has joined a local metal detectors group. 'It's great fun! After all, you never know what you're going to find.'

Further excavations took place at Mrs Ship's property but no other finds were made. It is yet to be decided where the coins will be put on public display.



The treasure was discovered in a garden in Somerset.



YEAR 3 HOMEWORK - Pack 11- writing

Newspaper Report

Part	lmage /plan	Notes/ Guidance
All the W's		No more than 3 sentences. Outline the event.
Background		What has happened before this story that the reader might need to know
What happened		Add the detail to the W's from the first paragraph.
How it happened		As above
Why it happened		As above
Eyewitnesses		Who saw it? What did they say about the event.
What (ever) next (tabloid)		Make a link to the next stage.

Newspaper

<u>Ability to write :</u> Grammar Punctuation Sentence Suture (GPS)

Past simple tense and 3rd person (predominantly)

Create clear concise sentences through omission and reorganisation

Passive voice

Use subordination to elaborate on key information. Use of relative clauses.(Not for the sake of it !)

Report KTP

<u>Composition :</u> Structure Audience Purpose SAP

Formal language

Reverse Pyramid structure

Standard English

Consider audience and their background knowledge

Balance between factual and interest (dependent on type of newspaper)



YEAR 3 HOMEWORK - Pack 11- writing

Task-

- 1) Read the Newspaper report and highlight the features you can find in the report given.
- 2) Use the PING grid to plan your own newspaper report
- 3) Write your own newspaper report with a Roman theme but written in the modern day.

Ideas for your newspaper report-

- A lost Roman city has been discovered
- A roman artifact has been found
- A new roman language has been discovered





YEAR 3 HOMEWORK - Pack 11- Reading

Re-read Roman coin surprise for Mrs Ship and answer the questions below

- 1. When did the building work start on Mrs Ship's property?
- 2. What had Mrs Ship been doing when she spotted the treasure?

3. What did Mrs Ship do immediately after finding the treasure? Why did she do this?

4. What sort of television programmes do Mrs Ship and her daughter like to watch? What does this tell us about their interests?

5. What has this inspired Sally to do?



YEAR 3 HOMEWORK - Pack 11- Reading

6. How do you think Sally felt about her experience?

7. What will happen to the treasures?

- 8. Do you think this is fair?
- 9. How do you think the coins ended up in Mrs Ship's garden?

10. Have you ever made an exciting discovery?



YEAR 3 HOMEWORK - Pack 11- Extra

Fitting in exercise around a busy lifestyle can be hard work, but it doesn't have to be it's just about knowing how to get the most out of your workouts and pushing yourself when you do.



Every morning Joe Wicks has been putting on workouts for the nation to follow. However he has now been doing this for the last 12 weeks and is looking for some help to design a new workout. Task- Create a 20 minute workout video that you could send to Joe wicks with some new movements that he could use.



YEAR 3 END OF YEAR EXPECTATIONS

This page provides information for parents and carers about the end of year expectations for Year Three children in our school. These expectations have been identified as being the minimum requirements your child must meet in order to ensure continued progress throughout the following year.

<u>Reading</u>

- Comment on the way characters relate to one another
- Know which words are essential in a sentence to retain meaning
- Draw inferences such as inferring characters' feelings, thoughts and motives from their actions
- Recognise how commas are used to give more meaning
- Recognise: plurals, pronouns and how they are used, collective nouns and adverbs
- Can explain the difference that adjectives and verbs make to a sentence
- Use dictionaries to check meanings
- •Prepare poems and plays to perform

Speaking and Listening

- Develop ideas and feelings through sustained talk
- · Show good awareness of the listener
- Use a different style, tone and volume when speaking to a larger audience

• Listen carefully and make relevant comments in response to what has been said

- Suggest different ideas related to a specific problem
- Summarise the main issues associated with a talk



YEAR 3 END OF YEAR EXPECTATIONS

<u>Writing</u>

- Use conjunctions (when, so, before, after, while, because)
- Use time connectives (e.g. then, next, soon)
- Use prepositions (e.g. before, after, during, in, because of)
- Experiment with adjectives to create impact
- Correctly use verbs in 1st, 2nd and 3rd person
- Use the present perfect form of verbs, e.g. He has gone out to play.
- Correctly use a range of punctuation including inverted commas for direct speech
- Group ideas into paragraphs around a theme
- Write under headings and sub-headings
- Neat, legible, joined handwriting with letters of consistent size Spelling
- Use prefixes and suffixes correctly
- Use a dictionary to check spelling



YEAR 3 END OF YEAR EXPECTATIONS

<u>Maths</u>

- Compare and order numbers up to 1000
- Read and write all numbers to 1000 in digits and words
- Find 10 or 100 more/less than a given number
- Count from 0 in multiples of 2, 3, 5, 4, 8, 10, 50 & 100
- Recall and use multiplication and division facts for 2, 3, 4, 5, 8 and 10 tables
- Recognise place value of any 3-digit number
- Add and subtract: 3-digit and single digit numbers (345+8) 3-digit numbers and multiples of 10 (682+50) 3-digit numbers and multiples of 100 (725 +300)
- Add and subtract numbers with up to 3-digits using efficient written method (column)
- Use inverse to check
- Multiply 2-digit by 1-digit (37×4)
- Count up/down in tenths
- Compare and order fractions with same denominator
- +/- fractions with same denominator
- Know pairs of fractions that total 1
- Tell time using 12 and 24 hour clocks; and using Roman numerals
- Know number of days in each month and year
- Draw 2-D/Make 3-D shapes
- •Identify and use right angles, and horizontal, vertical, perpendicular and parallel lines
- Measure perimeter of a 2-D shape
- •Interpret and present data using bar charts, pictograms and tables