# New Town Primary School <br> Our Learning: Year Three - Autumn Term 2023-24 <br> Cherry and Chestnut 

|  | Learning at school | Learning at home |
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| English | We will be focussing on writing a narrative story this term using the text Stone Age Boy as a stimulus for writing. After this we will focus on writing a piece of poetry using the poem Autumn for inspiration. We will be focussing on using a rich and varied vocabulary in our writing while we explore different types of sentences that help to engage the reader. There will be a continued emphasis on embedding handwriting, spelling, and punctuation and grammar skills in all our writing. We will have daily comprehension lessons where we will continue to develop our skills of retrieval, inference and prediction. On a daily basis, we will dedicate some time to reading our class book, to create a community of readers. | - Challenge yourself to explore new authors or a different genre of book to what you usually choose. You could share your new discovery with a sibling or classmate. <br> - Listening to the news: can you bring in an interesting news item to present to the class? CBBC Newsround has a YouTube channel you could enjoy! <br> - Visit a local library (such as Palmer Park library) and borrow a book of your choice. |
| Maths | We will begin the term by exploring and using Roman Numerals. We will then revise our understanding of place value up to 1000; gaining a deeper understanding of the value of numbers above 100 . We will learn how to add, subtract, multiply and divide three and four digit numbers, using formal written methods. We will use our reasoning and problem solving skills to answer mathematical questions relating to place value and the four operations. There will be a focus on fast mental recall and use of multiplication and division facts for multiplication tables up to $12 \times 12$. | - Revise your number bonds up to 20,50 and 100 . <br> - Practice your times tables up to $12 \times 12$ - all children have a TT Rock Stars account to support this which can be accessed from: <br> https://play.ttrockstars.com/auth/school/student/700 $\underline{62}$ <br> - If you are unsure about using TTRS, please contact the school and we will be happy to assist. <br> - Use 'Hit the Button’ to practice their Times Tables. https://www.topmarks.co.uk/maths-games/hit-thebutton |


| Topic | In Autumn One, our topic focuses on Ancient Britain and we begin this by considering the changes to Britain and Europe since the last Ice Age and the different groups of people who came to Britain in the Neolithic period. We will consider the monuments of these people such as Stonehenge and Skara Brae. In our Science lessons, we will be exploring forces and magnets. We will investigate what makes some items magnetic and others not. We will also gain an understanding of 'magnetic field' and also how magnets can attract and repel one another. In RE we will be learning about Hinduism. We will learn about Gods, key beliefs, daily life, rites of passage, pilgrimages and holy places. During PE lessons we will be developing our stretching and game playing skills through gymnastic and tennis. | - Experiment at home with a magnet - see which objects are attracted and which are not - write what you notice down and bring it in to share with the class <br> - Research Hinduism or take a virtual visit to a Hindu temple using the BBC Teach website to explore the Hindu culture. <br> https://www.bbc.co.uk/teach/class-clips-video/religious-studies-ks2-my-life-my-religion-hinduism-inside-hindu-temple/zbf2t39 <br> - Practice using the topic vocabulary by sharing your learning with your family - show off your knowledge organiser and explain what you have learnt. <br> - Research our topics using the information in your knowledge organiser, books and internet searches to find out extra information that you could share during our class discussions. <br> - Put 'for children' after your search topic and use search engines such as Swiggle, Kid Rex or Safe Search UK to keep children safe and bring up appropriate information. |
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## Our class expectations

| Every day | - Arrive at school on time - 8.45 <br> - Wear the correct uniform - both school uniform and PE kit. <br> - Have a positive attitude to learning! |
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| Every week | - Complete and hand in homework to your class teacher <br> - Read at home at least five times, and record this in your reading record <br> - Learn spellings and the related spelling rule in preparation for spelling test on Friday <br> - Wear the correct school PE kit on your class PE day. <br> Cherry - Monday and Tuesday <br> Chestnut - Tuesday and Thursday <br> - Practice weekly times table ready for maths facts test on Friday. |

## Reading Expectation

All children should be reading at home at least five times per week. Books should be brought into school every day.

Parents/carers should be signing reading records at least five times per week to show when reading has been done. Reading records should be brought into school every day.

## Some questions to ask your child while reading together

- Look at the front cover. What could the book be about?
- Who is the author?
- What is an illustrator? What do they do?
- What does that word mean? Read the words around it to help you figure it out (context)
- How can you read an unfamiliar word? Can you use your Fred talk and then blend?
- Who are the main characters in the story?
- What do you think will happen next?
- How do you think that character feels? Why? How would you feel in that situation?
- Can you predict how the book will end?
- Who is your favourite character? Why?
- Is there a hidden message in the story? What is it?
- Can you retell the story in your own words?
- Do you like how the story ended? Can you think of another way the book could have ended?



## Reading tracker and competition

We are running a whole school reading competition. Teachers are tracking how many times pupils in their class have their reading records signed each week. These figures are then added to our reading race board and the class that has their reading records signed the most in a term wins the reading trophy.

There are also individual prizes to be won so get reading and signing.

Reading record signed 50 times: School book mark
Reading record signed 75 times: Reading book
Reading record signed 100 times: Gold pin for jumper
Reading record signed 150 times: Medal
Reading record signed 250 times: Trophy

| Week commencing | Topic based skills homework | Spellings | Maths |
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| $\begin{aligned} & \text { 4th }-8^{\text {th }} \text { Sept } \\ & 2023 \end{aligned}$ <br> Due date $6^{\text {th }}$ September | History <br> Use your knowledge organiser to answer the following questions. <br> - What three periods of time came up during the stone age? Can you write a short sentence to describe each? <br> - What is Skara Brae? <br> - What were the new arrivals to Britain during the Bronze Age called? <br> - What did Bronze Age people make tools from? <br> - What were the names of typical Iron Age homes? | List 1 | 10x tables and division facts up to 12 <br> Challenge: <br> Write your birthday, today's date and the dates of Halloween, Christmas and Bonfire night in Roman Numerals. |
| $\begin{aligned} & 11^{\text {th }}-15^{\text {th }} \text { Sept } \\ & 2023 \end{aligned}$ <br> Due date $13^{\text {th }}$ September | ICT <br> Think about e-safety and what you have previously learnt and consider why is it so important to stay safe online? <br> Create an eye-catching E-Safety poster for how to stay safe online. <br> Include information such as: <br> What should you do in order to stay safe? - think SMART <br> What information you should / should not share with others? <br> Include a title and some pictures on your poster | List 2 | $5 x$ tables and division facts up to 12 <br> Challenge: <br> Using the digits 0-9, create at least 10 three-digits / four-digit numbers. You are only allowed to use each digit once in each place value column! |
| 18th and 22nd Sept <br> Due date 20 $^{\text {th }}$ <br> September | Art <br> Use the skills you have learnt in class to draw an animal of your choice using geometric shapes. Try and replicate the prehistoric style of cave art drawn during the Stone Age. <br> Add colour to your animal appropriate to prehistory tones (earthy colours - red, brown, yellow) | List 3 | $2 x$ tables and division facts up to 12 <br> Challenge: <br> Practice using column method to add three-digit numbers. You could use the numbers you generated last week to create your sums. See how many you can complete in 10 minutes! |


| $\begin{aligned} & 25^{\text {th }}-29^{\text {th }} \text { Sept } \\ & 2023 \\ & \text { Due date } 27^{\text {th }} \\ & \text { September } \end{aligned}$ | RE <br> Using your knowledge organiser, answer the following questions about Hinduism. <br> - Where did the religion of Hinduism originate? <br> - Who is the main God in Hinduism? <br> - What are the three forms that Brahman can take? What are these called as a collective? <br> - Can you write down three things Hindus believe? <br> - What animal is sacred to Hindus? <br> - What is the name of the most famous Hindu pilgrimage? <br> - Where does it take place? | List 4 | $3 x$ tables and division facts up to 12 <br> Challenge: <br> Practice using column method to add four-digit numbers. You could use only odd numbers or only even numbers to create your sums. See how many you can complete in 10 minutes! |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2^{\text {nd }}-6^{\text {th }} \text { Oct } \\ & 2023 \end{aligned}$ <br> Due date $4^{\text {th }}$ October | Science <br> Investigate different objects at your house and make a list of those that are magnetic and those that are not. <br> Write a summary of your findings. You can use a magnet off your fridge to test different objects. | List 5 | $4 x$ tables and division facts up to 12 <br> Challenge: <br> Practice using column method to subtract three-digit numbers. You could write digits 0-9 on scrap paper and randomly select numbers to create your sums. See how many you can complete in 10 minutes! |
| $\begin{aligned} & 9^{\text {th }}-13^{\text {th }} \text { Oct } \\ & 2023 \\ & \text { Due date } 11^{\text {th }} \\ & \text { October } \end{aligned}$ | Reading <br> Read a book of your choice at home (or from the school library) and write a book review for it - this could be presented as a poster or written in paragraphs in your homework book. Things to include: <br> - Title of the book <br> - Authors name <br> - Characters - Who are they? Did you like them? <br> - Plot - What happened? <br> - Your opinion of the book - Did you like the book? What was your favourite part and why? Were there any funny or scary bits in the story? <br> - Recommendation - would you recommend this book to others - why / why not? <br> - Star rating out of 5 . | List 6 | $8 x$ tables and division facts up to 12 <br> Challenge: <br> Practice using column method to subtract a four-digit numbers. Ask an adult or sibling to give you random numbers to create your sums. See how many you can complete in 10 minutes! |


|  | A Book Review |  |  |
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| $\begin{aligned} & 16^{\text {th }}-20^{\text {th }} \text { Oct } \\ & 2023 \end{aligned}$ <br> Due date $18^{\text {th }}$ October | English <br> Learn the poem from your English Knowledge Organiser to perform as part of a group to the class. Focus on speaking clearly and projecting your voice for the best performance! | List 7 | $2 x$ tables and division facts up to 12 <br> $4 x$ tables and division facts up to 12 <br> (take note of the connection between these timetables) <br> Challenge: <br> Practice solving multiplying and dividing by ten by solving these worded questions: <br> 1. How many 10 cm lengths can a 310 cm length of ribbon be cut into? <br> 2. The school office sells 52 poppies for 10p each. How much money have they collected altogether? <br> 3. Janey saves up $£ 100$. This is 10 times as much money as her brother has. How much money does her brother have? |
| HALF TERM: $\begin{aligned} & 23^{\text {rd }}-27^{\text {th }} \text { Oct } \\ & 2023 \end{aligned}$ | Make a 3D model of an Iron Age roundhouse - <br> Enjoy your holiday! | dat | $\text { Ctober } 2023$ |
| INSET <br> 30 ${ }^{\text {th }}$ Oct 2023 <br> $30^{\text {th }}-3^{\text {rd }}$ Nov <br> 2023 <br> Due date $1^{\text {st }}$ <br> November | Life Skills <br> List a range of physical activities that you can do to keep your body healthy. <br> Practice doing each activity on your list and write a short sentence to describe the impact on your body. <br> - Which part of your body worked the most during the activity? <br> - Did you feel out of breath doing the activity? <br> - How many repeats could you do before you got too tired? <br> - How did your body feel after doing the activity? | List 8 | $4 x$ tables and division facts up to 12 <br> 8 x tables and division facts up to 12 <br> (take note of the connection between these timetables) <br> Challenge: <br> Use your multiplication facts to help you solve the following questions: |

$\left.\left.\begin{array}{|l|l|l|l|}\hline & & & \begin{array}{l}\text { 1. A spider has } 8 \text { legs. If there } \\ \text { are } 5 \text { spiders, how many legs } \\ \text { are there altogether? }\end{array} \\ \text { 2. A book costs } £ 5 \text {. How much do } \\ \text { 6 books cost? }\end{array}\right] \begin{array}{l}\text { 3. Felicity wants to buy a scooter } \\ \text { for } f 60 \text {. If she pays with } £ 10 \\ \text { notes, how many notes does } \\ \text { she need? }\end{array}\right]$

| $\begin{aligned} & 4^{\text {th }}-8^{\text {th }} \mathrm{Dec} \\ & 2023 \end{aligned}$ <br> Due date $6^{\text {th }}$ December | Reading <br> Read a book of your choice at home (or from the school library) and write a book review for it - this could be presented as a poster or written in paragraphs in your homework book. Things to include: <br> - Title of the book <br> - Authors name <br> - Characters - Who are they? Did you like them? <br> - Plot - What happened? <br> - Your opinion of the book - Did you like the book? What was your favourite part and why? Were there any funny or scary bits in the story? <br> Recommendation - would you recommend this book to others - why / why not? <br> Star rating out of 5 . | List 13 | $4 x$ tables and division facts up to 12 <br> $8 x$ tables and division facts up to 12 <br> (take note of the connection between these timetables) <br> Challenge: <br> How many ways can you represent quarters and thirds? Use as many different representations as you can! Challenge: which is bigger: quarters or thirds? Prove your answer. |
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| $\begin{aligned} & 11^{\text {th }}-15^{\text {th }} \text { Dec } \\ & 2023 \end{aligned}$ <br> Due date $13^{\text {th }}$ December | Maths <br> Create a multiplication game and write instructions for other children in class to follow and play. For example: <br> - Snakes and ladders <br> - Bingo boards <br> - Loop cards | Week 14 <br> Revise the spellings that you found the hardest from the spelling lists | Revise $10,5,2,3,4,8$ timetables up to 12 |
| CHRISTMAS HOLIDAY <br> End of term <br> $20^{\text {th }}$ Dec 2023 | Enjoy your holidays! |  |  |

Your topic homework not be marked, but will be celebrated in class.
Your spellings and maths facts will be tested every week in school, so that you can see how you are improving. Of course, the learning does not have to stop here: we would love you to continue their learning at home in any way you feel you would like to, and we are always happy to hear about extra facts you've found out, listen to stories you've written or how you might have cracked the next times table set you need to work on. Learning never stops!

Spelling lists for the Autumn Term
Year 3

| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spelling <br> Rule: <br> Revision of the alphabetic code. | Spelling Rule: <br> Common words from KS1 | Spelling Rule: <br> Statutory word list and adding prefixes and suffixes | Spelling <br> Rule: <br> Revision of suffixes ing, ed, er, est, and plurals (s and es). | Spelling Rule: <br> Adding suffixes beginning with vowel letters to words to words of more than one syllable. | Spelling <br> Rule: <br> The ' i ' sound spelt ' $y$ ' elsewhere that at the end of words | Spelling <br> Rule: <br> Review |
| door <br> duck <br> monkey <br> who <br> write <br> toy <br> tube <br> nurse <br> hair <br> eight | January <br> February <br> March <br> April <br> Wednesday <br> Thursday <br> Friday <br> Saturday <br> May <br> month | actual <br> appear <br> bicycle <br> build <br> calendar <br> address <br> arrive <br> breath <br> busy <br> caught | replies <br> copied <br> happier <br> nicer <br> patted <br> tries <br> copying <br> happy <br> nice <br> pat | writing reading reader cleaning cleaner forgotten beginner gardening limited writer | pyramid symbol syrup typical Egypt crystal gym hymn mystery lynx | March April appear nicest limitation September October arrive patting writing |


| Week 8 | Week 9 | Week 10 | Week 11 | Week 12 | Week 13 | Week 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spelling <br> Rule: <br> Common words from keys stage 1. | Spelling <br> Rule: <br> Statutory word list and adding prefixes and suffixes | Spelling Rule: <br> The 'u' sound spelt ou. | Spelling Rule: <br> Prefix mis, dis | Spelling Rule: <br> More prefixes re, sub, tele | Spelling Rule: <br> More prefixes super, auto, pre | Spelling Rule: <br> Review |
| night father mother beautiful water would could should because said | consider describe disappear eight exercise extreme forward famous favourite February | cousins enough nourish countries rough colour couple southern double trouble | disobedient misfire misspent misplace disgrace disguise misbehave misunderstand misconduct mislead | return <br> subdivide <br> submerge <br> recount <br> reassess <br> subdivide <br> subconscious <br> telescope <br> telesales <br> telegraph | superman <br> autograph prefix <br> autonomy precondition supermarket autobiography preface automate predetermined | supermarket autobiography preface autonomy precondition people different colour disagree subheading |

## Challenge: Earn yourself some extra house points!

1 House Point - whilst learning each spelling list every week, could your child choose five of the words and put them into five separate interesting sentences.

