Every Monday, you will see the weekly overview that sets out our learning for the week on the learning section of our school website and on Google Classroom. This is the work that children will be doing in school. Please take note of the 'Homework' section at the bottom of the grid. This replaces the home learning grid. Homework will be set on the Monday and will be expected to be completed by the Friday of that week

| Year 6 Weekly overview | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English | LI: To analyse information and make inferences about a character. | LI: To explore the features of a discussion text. | LI: To identify comparative and superlative adjectives. | LI: To analyse the reasons for and against the Victorian workhouse. | LI: To plan a discussion text based on the Victorian workhouse |
| Key vocabulary and key questions | Key Vocabulary: <br> Background knowledge, connections, prediction, visualisation, inference, breakdown and repair, VIP words/phrases, <br> Key Questions: <br> What are our reading skills? How do we use them when reading? <br> What words have helped create a visual image in your head? <br> Are there any words that you cannot read or do not know the meaning of? <br> What can you do/where can you look? | Key Vocabulary: <br> Opening, conclusion, for, against, argument, balanced, evidence, facts, third person, present tense, formal language, technical vocabulary, impersonal voice, adverbials, casual conjunctions <br> Key Questions: <br> What is a discussion? <br> What do you need to have a good discussion? <br> When is a discussion bad? <br> What are the different features of a discussion text? | Key Vocabulary: <br> adjectives, comparative adjectives, superlative adjectives <br> Key Questions: <br> What do you already know? <br> What do you want to find out? <br> What is an adjective? <br> What is a comparative adjective? | Key Vocabulary: <br> Opening, conclusion, for, against, argument, balanced, evidence, facts, third person, present tense, formal language, technical vocabulary, impersonal voice, adverbials, casual conjunctions <br> Key Questions: <br> What is a discussion text? <br> What are the different features of a discussion text? <br> What evidence can you infer? <br> What background knowledge about the Victorian era can you use? | Key Vocabulary: <br> Opening, conclusion, for, against, argument, balanced, evidence, facts, third person, present tense, formal language, technical vocabulary, impersonal voice, adverbials, casual conjunctions <br> Key Questions: <br> What is a discussion text? <br> What are the different features of a discussion text? <br> What evidence can you infer? <br> What background knowledge about the Victorian era can you use? |
| Introduction | Go through teaching slides. Children will be asked to listen to a short passage from Oliver Twist. They will be asked to draw the visual picture it creates in their minds. | Go through the teaching slides. Today, the children will be recapping on the use of conjunctions and playing against their partners, putting them into sentences. As a class we will then look at the features of discussion text. | Go through the teaching slides. Children will complete an activity on silent letters with a focus on the silent b <br> Today, you will be recalling and discussing the role of comparative and superlative adjectives within our writing. <br> Children will be asked to identify what and when they use comparative and superlative | Before we discuss the learning intention, the children will be asked to recall and list the features of the text type. We will then go through what makes good discussion text. Go through teaching slides. Today, the children will be recapping on the use of conjunctions and playing against their partners in a game of Connect 4. <br> The year is 1845 . You are MPs in the House of Commons arguing whether | Children will recall and list the features of the text type. We will then go through what makes good discussion text. Boys $v$ girls connect 4, each group is to take it in turns to choose a useful word or phrase to form a verbal argument on whether workhouses should be closed or not. <br> CT to decide if the word has been used correctly. If so, the square goes the groups colour, if not the square is coloured in the other |

## Weekly Home Learning

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|  |  |  | adjectives in their writing | workhouses should be kept open or closed down. | groups colour. First group to 4 in a row wins. Go through teaching slides. CT will model how to use the notes collected yesterday to create a plan. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Activities | Children will be given a short section of Oliver Twist which they are to read. Using the reading skills and their background knowledge children are to answer comprehension questions. Identify any words that you are unsure of the meaning of. Infer or find the definition of these words using a dictionary. | Children will be asked to read through a discussion text example. Children will then need to identify and highlight the features they can find within the model text and record the purpose within the text. <br> Challenge <br> Can you also explain the purpose of each feature and why it is important to a discussion text? | You will work independently to write sentences that contain comparative and superlative adjectives. <br> To consolidate their learning, children will be asked to construct sentences that contain the different types of adjectives. | Children will work in pairs, they need to decide if they are Group A or B, you may wish to choose as against will be easier to write about. <br> Model to class how they will need to: Read through the text Underline the arguments and supporting facts and evidence for the workhouse (A) and the arguments and supporting facts against the workhouse (B) <br> Children will construct a table to record what they discover. | In your books, construct a plan for your discussion text. <br> Remember we are writing in the present tense and third person <br> - Introduction <br> (Introduce the issue and explain what the workhouse is) <br> - Reasons for the workhouse being closed <br> (2 or 3 well explained points) <br> - Reasons against the workhouse being closed <br> (2 or 3 well explained points) <br> - Conclusion <br> (Summary and your own opinion <br> (first person) and reason why) |

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This week's reading focus: Reading Strategy 6 - and repair it.
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| Year 6 | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maths | LI: Division using factors | LI: Introduction to long division | LI: Long division with remainders | LI: Solve problems with division |  |
| Key <br> vocabulary <br> and key <br> questions | Key Vocabulary: <br> Factors, multiples pairs <br> Key Questions: <br> What does the word "factor" mean? <br> What are the factors of the number you are dividing by? <br> What numbers do you find it easy to divide by? <br> How can you check your answer? <br> Which factor are you going to divide by first/second? Why? | Key Vocabulary: <br> Division, multiple, method <br> Key Questions: <br> How can you use multiples to divide by a 2-digit number? <br> Why do we subtract as we go along? What does the arrow represent in the long division? <br> Can this division be done using factors instead? <br> Why or why not? <br> What is the first step when performing a long division? | Key Vocabulary: <br> Share, divide, divisible by, dividend, divisor, reminder <br> Key Questions: <br> Why do we subtract as we go along? In a long division, what happens after the subtractions if you cannot divide exactly? What is the first step when performing a long division? | Key Vocabulary: <br> Share, divide, divisible by, dividend, divisor, reminder <br> Key Questions: <br> What is the most useful way of partitioning the number? <br> Would you use short division or long division? Why? <br> If you double a number and then double it again, what is the overall effect on the original number? What factor pairs have a product of ? How does this help you to divide by ? Which factor pair is easiest to use? |  |
| Introduction | Today, children start with the familiar strategy that to divide by 4 they can halve and halve again. They move on to dividing by multiples of 10 before looking at slightly more complex divisions using two single-digit factors. Children need to be aware that the divisions can be carried out in any order. This means they can choose to divide first by the factor they find it easier to work with, and then by the factor they find more difficult | Today, children divide 3-digit numbers without remainders, using an expanded method that shows the multiples, before progressing to a more formal long division method. They divide 4-digit numbers, still without remainders, using their knowledge of multiplying by 10 and 100 . When dividing by composite numbers. | Today's lesson includes context questions where children interpret the remainder and/or adjust the number they are dividing. For example, when thinking about packing items into boxes, they consider the number of full boxes or the total number of boxes needed. Children should always check that the remainder is less than the number they are dividing by. They can use estimation as a sense-check for their answers, for example $834 \div 18$ is close to $800 \div 20$ so the answer should be in the region of 40 . | Today children explore division problems, looking at the most appropriate strategy for finding a solution. Children look at alternative methods such as partitioning the number into appropriate multiples of the number they are dividing by. They also use counting up in multiples, for example for calculations such as $1,400 \div 200$, and compare this with other strategies. . |  |
| Activities | Complete questions about division using factors. | Complete questions about long division | Complete questions about long division with remainders | Complete questions about solving problems with division |  |

Alexandra Aspire, Perform, Succeed

| Reading | PSHE / RE | Topic/Art/DT |
| :---: | :---: | :---: |
| Daily for $\mathbf{2 0}$ minutes <br> Read different text genres: a biography, classic novel, adventure story, poems, newspaper, cultural story. <br> Vocabulary Ninja: Look at the Vocabulary Ninja words of the week on Google Classroom and challenge yourself to write sentences for each of the words. | RE - LI: to investigate the ways in which Buddhists worship. <br> Main Task <br> You are going to create your own prayer flag. These will be copied and glued into your APS book. There is also an extension on the next page. <br> Prayer flags are created in one of 5 colours based on the elements: <br> Red - fire Yellow - Earth Green - water <br> Blue - sky White - clouds <br> Your mantra should display a positive message and show your personality. For example: Don't worry, be happy/Live for today/Value the little things/The best things in life are free. <br> PHSCE- <br> L.I: To understand how democracy and having a voice benefits the school community. <br> Children look into what a democracy is and how this is used within a school and the importance of it. Children then go back to specific roles from last lesson and decide on fair consequences for each scenario based hence reflecting on their knowledge of democracy. | Topic - History <br> ㄴII: to experience what a Victorian school may have been like. <br> Children practise a series of activities that replicate a Victorian school. They use their drama skills and practise handwriting, arithmetic and reading as would have been done during that era. <br> ART <br> 니: To reflect on their skills of print making. <br> Children evaluate their work from last lesson, answering questions to reflect on what went well and what can be improved. |
| Science | PE | Spanish |
| LI: To explain how adaptations can results in both advantages and disadvantages. To explain how human intervention affects evolution. <br> Discuss statements in relation to adaptation. Compare and contrast adaptation/evolution. Children then complete an activity based on the advantaged and disadvantages of adaptation/evolution. | LI: To apply the rules and skills you have learnt in a hockey tournament. <br> Children apply skills learnt in a game setting. They are respectful and congratulate others. They show determination and teamwork. They reflect on their teams' performance. | Topic: Verbos regulares - Regular verbs <br> L.I. To learn about regular Spanish -ER verbs. <br> Today children are going to learn more about Spanish verbs and in particular a regular Spanish -ER verb. Can the children remember how to create a verb stem from the infinitive form of the verb? <br> Task <br> Worksheet on regular Spanish -ER verbs. <br> Plenary - Can the children remember any of the endings for Spanish regular -ER verbs? Can they remember how to conjugate a regular -ER verb? What steps do they need to take? If the teacher puts up another regular Spanish -ER verb like CORRER (to run) can the children conjugate it? |

## Weekly Home Learning

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## Homework

## Homework is set on a Monday and uploaded to Google Classroom and is expected to be returned by the following Monday. Please upload completed homework tasks to your

 Google classroom where possible (unless it is Doodle or online packages.) This can be submitted once completed over the week and please complete it before the following Monday when the next homework will be set.Reading homework: Please read for at least 20 minutes every day and record this in your pupil planner as a reading log.

Reading Plus: Remember to complete your weekly tasks.

Spelling: co-operate, co-ordinate, co-own, co-author, re-enter, re-educate, re-examine, re-evaluate, re-energise, re-elect
Doodle English: Work hard each day to turn your tracker green.

## MyMaths:

- Interpreting remainders
- Short and long division

