

Year 5 & 6: Wednesday 10th February 2021



Morning Everyone ⁽¹⁾ We're half-way through the week and the work submitted so far has been brilliant – let's finish the week in the same way ⁽²⁾

Please take care to read all instructions and questions carefully as mistakes are being made when this is not happening. Remember to check over your work before you submit it. Thank you ©

Emotional well-being

Going for Goals

Today I'd like you to take some time to think about a skill you would like to learn. Make a goal and write it down. Plan how you can achieve it. If you write your goals down, they are more likely to be achieved.

Time for prayer and reflection

Bay Leaf Dreams

Around 300 years ago single women would pin bay leaves to their pillows before going to bed in the hopes that the leaves would cause them to dream about their future husband. Today in Denmark, men write love poems or notes and send them to their sweetheart on Valentine's Day. If the sweetheart is able to guess who sent the note, then she will receive an Easter egg later that year. But if her guess is wrong, then she has to give an Easter egg to the man who sent her the note. In some countries it is friendship that celebrated, not just romance, cards and gifts are shared amongst friends.

Reflection - Do you think it is a good idea to celebrate friends and friendship? What custom could you come up with to celebrate friendship?

Dear God,

We are thankful for stories, traditions and customs that help us to reflect on positive and important human qualities. At this time of year when

we think about love, let us show our love, care and concern for our friends, families and communities.

Amen

Maths

Decimals

Today's maths focus continues to be decimals for everyone but is slightly different for each year group.

Year 5 – Your focus is ordering and comparing decimals with up to three decimal places. Please follow the link, watch the learning video and then complete the attached activity.



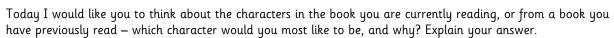
https://vimeo.com/425603300

Year 6 – Your focus is converting fractions to decimals – you will explore how finding an equivalent fraction where the denominator is 10, 100 or 1,000 makes it easier to convert from a fraction to a decimal. You will also investigate efficient methods to convert fractions to decimals. Please follow the link, watch the learning video and then complete the attached activity.

https://vimeo.com/491237616

English: Reading

Again, spend 30mins (minimum) reading a book of your choice quietly – or aloud if you'd like to.





English

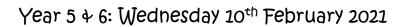
Today you need to begin the first draft of your non-chronological report. By now you should have chosen your topic, researched it, decided on sub-headings for your sections and organised your information into a plan. If you haven't, you must do those things first.

I have attached further information about the structure of a non-chronological report to help you when writing. Please also use the Hurricanes example as a guide.

Complete a first draft of your introduction and three of your sub-headed sections. Turn your notes and summaries for each of these into good paragraphs of information. Take care to use a formal style and accurate vocabulary. Aim to use at least one relative clause in each paragraph and try to include one or two passive voice sentences (in your whole piece) — although this is something that you can edit into your work once you have a first draft written.

Once you have written a basic draft of your **introduction and three of your sub-headed sections**, use a different colour and edit your writing — does every sentence make sense? Have you used capital letters and punctuation correctly? Is your spelling accurate?

Science

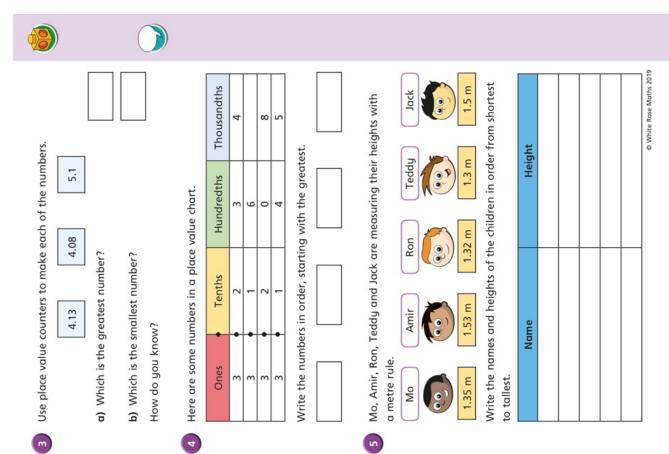


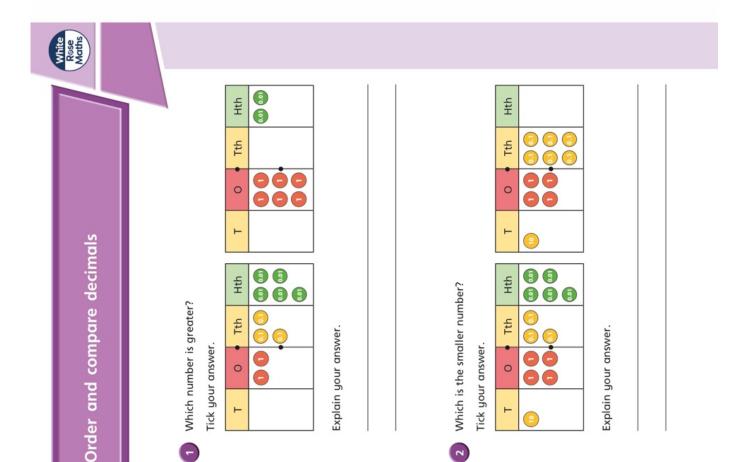




Year 5 - Order and compare decimals





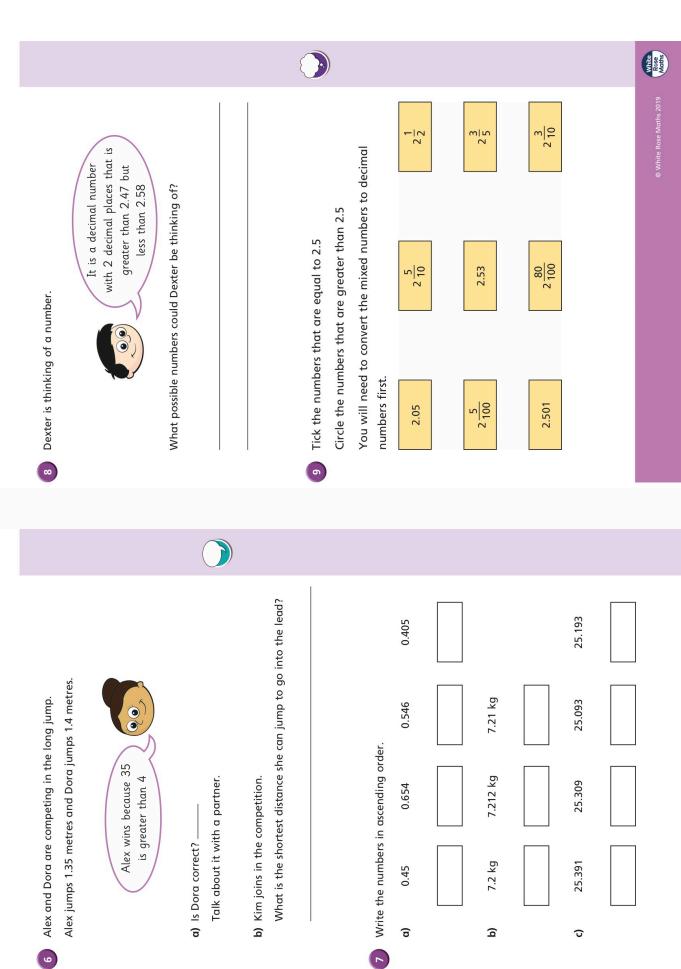


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<u>Maths</u>

Year 6 - Fractions to decimals



What is the same and what is different about the number lines?

To convert a fraction to a decimal, you can use equivalent fractions

to make the denominator 100

Use this method to find the equivalent decimals for the fractions. $\frac{24}{100} = 0.24$

12

100 O

 $\frac{9}{25} = \frac{1}{25}$

a) $\frac{28}{50} = \frac{1}{1}$

d) $\frac{24}{200} = \frac{100}{100} = \frac{1}{100}$

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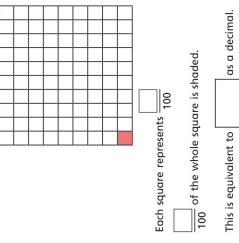
Fractions to decimals (1)

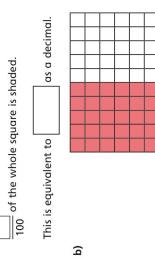
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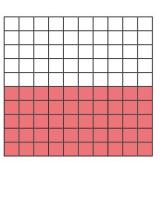
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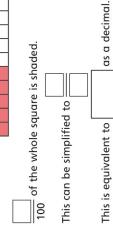


Complete the sentences.







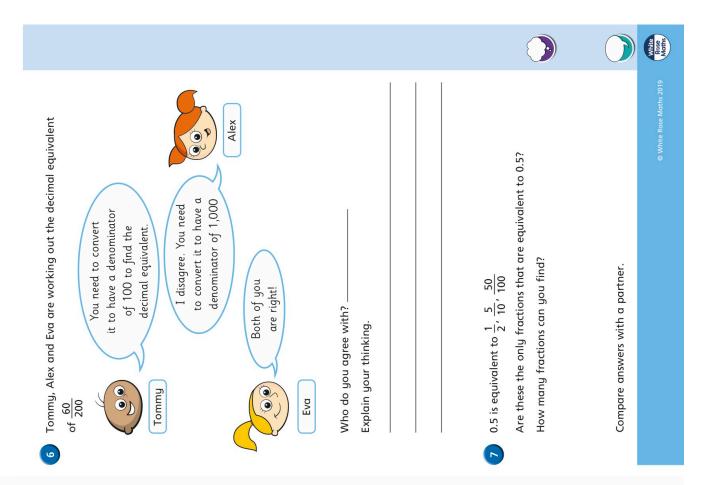




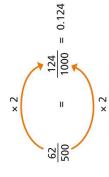


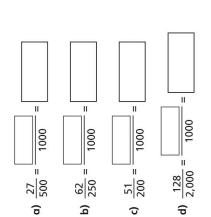
<u>Maths</u>

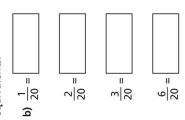
Year 6 - Fractions to decimals

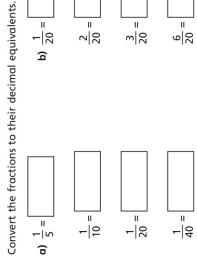
















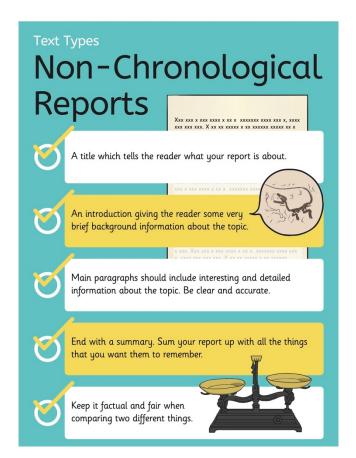


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English

Non-chronological report writing



Topic Title

Brief introductory paragraph – who/what/where overview

- · Use of factual language (no opinions) and written in the third person using a formal tone
- ${\boldsymbol{\cdot}}$ Present tense verbs (unless it is a historical report, then the past tense is used)
- · Technical vocabulary may be highlighted in bold and explained in a glossary
- · General language, not particular examples

Covers the whole subject

Sub-heading and paragraph - extra details support the main points

- $\boldsymbol{\cdot}$ Use of factual language (no opinions) and written in the third person using a formal tone
- Present tense verbs (unless it is a historical report, then the past tense is used)
- \bullet Technical vocabulary may be highlighted in bold and explained in a glossary



Some information given in a fact box or as bullet-points in a list

- $\boldsymbol{\cdot}$ Use of factual language (no opinions) and written in the third person using a formal tone
- $\boldsymbol{\cdot}$ Present tense verbs (unless it is a historical report, then the past tense is used)
- $\boldsymbol{\cdot}$ Technical vocabulary may be highlighted in bold and explained in a glossary
- General language, not particular examples

only if needed

Concluding summar

- Present a summary of the key points of your report. This could also link to your introduction.
- General language, not particular examples.

Possible use of a glossary at the end of the text

• Terms listed in alphabetical order

