



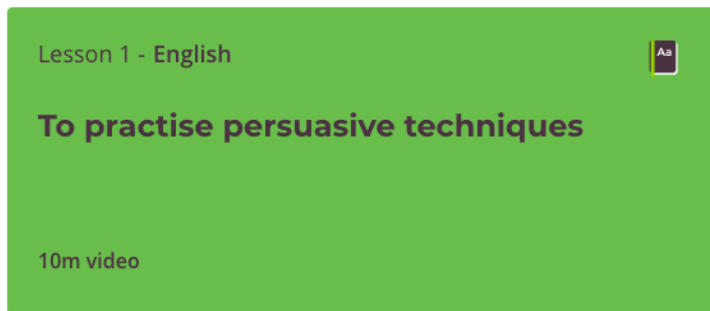
**Please visit your Class Dojo portfolio, where you will find all your homework (for all subjects) under your 'to do' list.**

## **ENGLISH:**

### **Monday 12<sup>th</sup> October:**

Please click on the link below in order to access today's English lesson on persuasive techniques. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

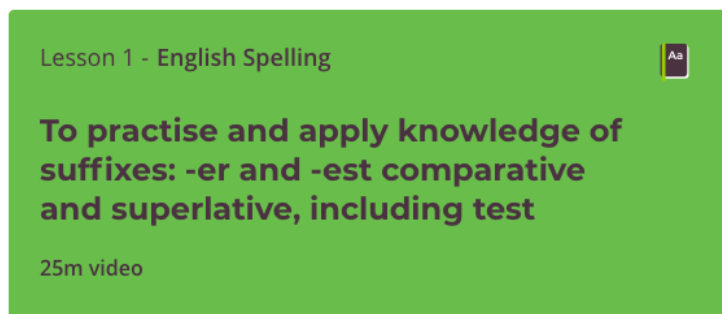
<https://classroom.thenational.academy/lessons/to-practise-persuasive-techniques-65hk4t>



### **Tuesday 13<sup>th</sup> October:**

Please click on the link below for today's lesson where you will put into practice what you learnt about comparative adjectives and superlative adjectives last week. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://classroom.thenational.academy/lessons/to-practise-and-apply-knowledge-of-suffixes-er-and-est-comparative-and-superlative-including-test-6tjp4c>



### **Wednesday 14<sup>th</sup> October:**

Please click on the link below in order to access today's English lesson where you will be shown how to write the opening of a persuasive letter. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://classroom.thenational.academy/lessons/to-write-the-opening-of-a-persuasive-letter-ccw66d>

Lesson 1 - English



## To write the opening of a persuasive letter

21m video

### **Thursday 15<sup>th</sup> October:**

Please complete the English lesson below, which teaches how to plan the main body of a persuasive letter. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://classroom.thenational.academy/lessons/to-plan-the-main-body-of-a-persuasive-letter-cgw32d>

Lesson 1 - English



## To plan the main body of a persuasive letter

17m video

### **Friday 16<sup>th</sup> October:**

Our final step in English this week is to write the main body of a persuasive letter. Please complete the lesson below, take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://classroom.thenational.academy/lessons/to-write-the-main-body-of-a-persuasive-letter-c4v3jd>

Lesson 1 - English



## To write the main body of a persuasive letter

15m video

## **MATHS:**

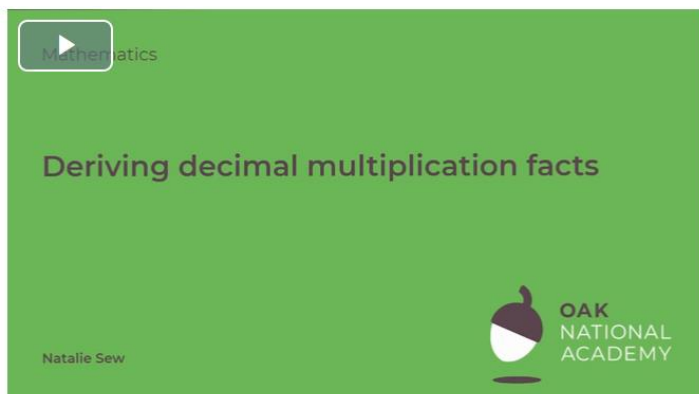
### **Monday 12<sup>th</sup> October:**

This week, we are taking our knowledge of adding and subtracting decimals one step further and we will be using it to learn how to multiply decimals and how to solve problems with decimals.

First, we will be using facts we already know (such as times tables, eg.  $2 \times 4 = 8$ ) to solve new calculations (eg  $2 \times 0.4 = 0.8$ ). This is called deriving. So today, we will be deriving decimal multiplication facts.


Please click on the link below in order to access the lesson. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://teachers.thenational.academy/lessons/deriving-decimal-multiplication-facts-cgk8t>




In addition, challenge yourself to complete the 5 questions on the links below. There are 4 levels of challenge, starting from bronze (the most accessible questions), followed by silver, gold and finally platinum, which is really tricky. You can do it!


Please take a picture of your working out and your 5 answers and hand them in using your Class Dojo portfolio.

Bronze challenge: 


<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Bronze-Oct-12.pdf>

Silver challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Silver-Oct-12.pdf>

Gold challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Gold-Oct-12.pdf>

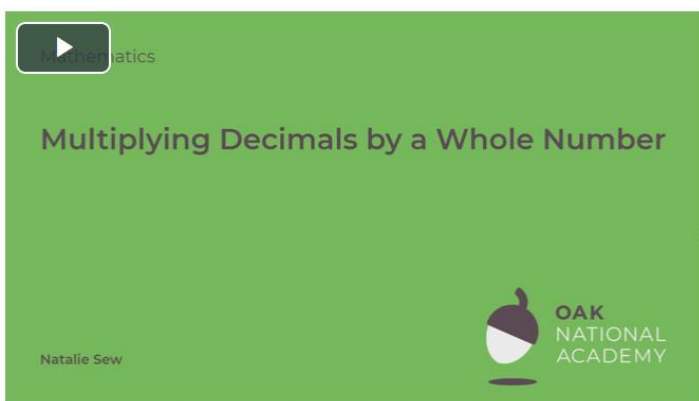
Platinum challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/09/Platinum-Oct-12.pdf>

## **Tuesday 13<sup>th</sup> October:**


Please click on the link below for today's lesson where you will learn how to multiply decimals by a whole number. Please take a picture of your completed work and hand it in using your Class Dojo portfolio.

<https://teachers.thenational.academy/lessons/multiplying-decimals-by-a-whole-number-6xjkcr>




In addition, challenge yourself to complete the 5 questions on the links below. There are 4 levels of challenge, starting from bronze (the most accessible questions), followed by silver, gold and finally platinum, which is really tricky. You can do it!

Please take a picture of your working out and your 5 answers and hand them in using your Class Dojo portfolio.

Bronze challenge: 


<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Bronze-Oct-13.pdf>

Silver challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Silver-Oct-13.pdf>

Gold challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Gold-Oct-13.pdf>

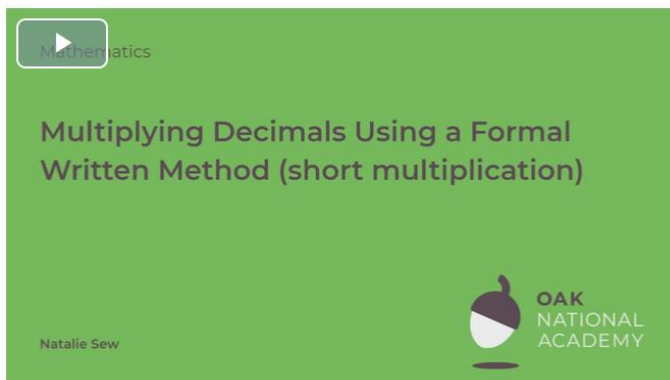
Platinum challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/09/Platinum-Oct-13.pdf>


### **Wednesday 14<sup>th</sup> October:**

Today, we are multiplying decimals using the short multiplication method. Please click on the link below to access the lesson. Remember to take a picture of your completed work and hand it in using your Class Dojo portfolio.


<https://teachers.thenational.academy/lessons/multiplying-decimals-using-a-formal-written-method-short-multiplication-cth34d>




Next, challenge yourself to complete the 5 questions on the links below. There are 4 levels of challenge, starting from bronze (the most accessible questions), followed by silver, gold and finally platinum, which is really tricky. Good luck! Please take a picture of your working out and your 5 answers and hand them in using your Class Dojo portfolio.

Bronze challenge: 


<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Bronze-Oct-14.pdf>

Silver challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Silver-Oct-14.pdf>

Gold challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Gold-Oct-14.pdf>

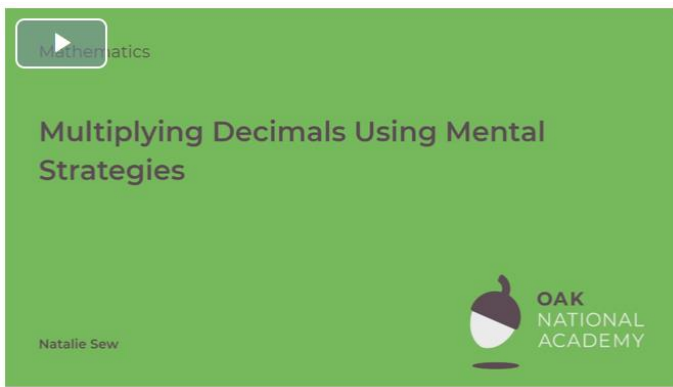
Platinum challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/09/Platinum-Oct-14.pdf>


## **Thursday 15<sup>th</sup> October:**

In today's lesson, we will use mental strategies (doubling, rounding and adjusting) to multiply decimal numbers (eg. £3.99 x 3). Please click on the link below to access the lesson and please remember to take a picture of your work and hand it in using your Class Dojo portfolio.


<https://teachers.thenational.academy/lessons/multiplying-decimals-using-mental-strategies-6dh3jr>



Again, challenge yourself to complete the 5 questions on the links below. There are 4 levels of challenge, starting from bronze (the most accessible questions), followed by silver, gold and finally platinum, which is really tricky. Best of luck! Please take a picture of your working out and your 5 answers and hand them in using your Class Dojo portfolio.

Bronze challenge: 


<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Bronze-Oct-15.pdf>

Silver challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Silver-Oct-15.pdf>

Gold challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Gold-Oct-15.pdf>

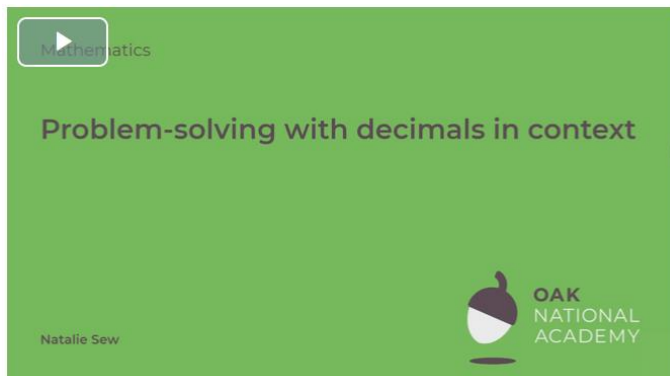
Platinum challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/09/Platinum-Oct-15.pdf>


## **Friday 16<sup>th</sup> October:**

Finally, let's apply all our learning from this week to solve problems with decimals. Please complete the lesson below and do take a picture of your completed work before handing it in using your Class Dojo portfolio.


<https://teachers.thenational.academy/lessons/problem-solving-with-decimals-in-context-60u3gd>




Be brave and challenge yourself to complete the 5 questions on the links below. There are 4 levels of challenge, starting from bronze (the most accessible questions), followed by silver, gold and finally platinum, which is really tricky. Good luck! Please take a picture of your working out and your 5 answers and hand them in using your Class Dojo portfolio.

Bronze challenge: 


<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Bronze-Oct-16.pdf>

Silver challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Silver-Oct-16.pdf>

Gold challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/08/Gold-Oct-16.pdf>

Platinum challenge: 

<https://corbettmathsprimary.com/wp-content/uploads/2018/09/Platinum-Oct-16.pdf>