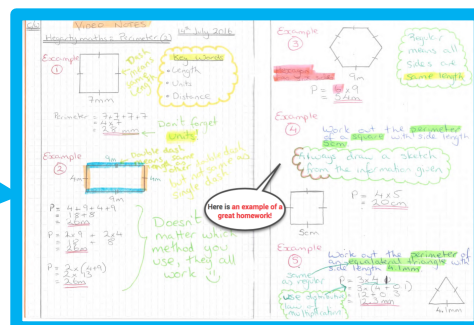
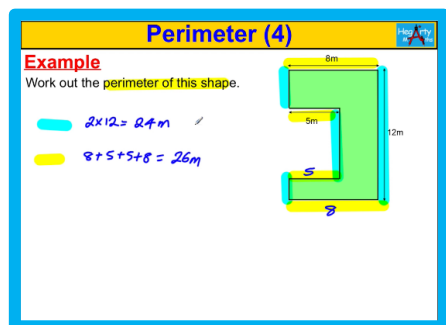


Homework Expectations

Our weekly homework routines...

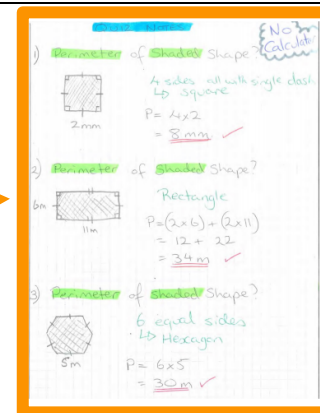
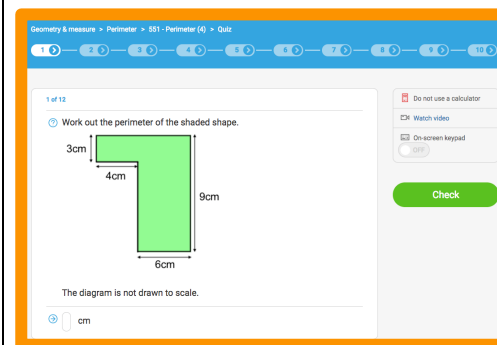
- 1 You will always be set at least one homework a week by your teacher.
- 2 Your teacher will choose the lesson they want you to learn and will pick it so that you are revising an important maths topic for revision. As such, you have already probably covered it in class but might have forgotten, so your homework is to revise, as, to be a great learner, you need to revise all the time (not just before tests!).
- 3 You need to spend **between 30 minutes and 1 hour** on your homework, as this shows effort and commitment and will ensure that you do quality homework.
- 4 You will always be expected to:-
 - i) Watch the video + take notes
 - ii) Write down your quiz workings neatly
 - ii) Mark your own work, make corrections and write down your score at the end
- 5 Homework will be checked by your teacher in class once a week. You will be expected to bring your homework book to class and leave it open on the desk for your teacher to inspect.
- 6 Misplaced or defaced homework books will be charged at 50p for a replacement.

Step 1: Watch the video and take notes of all modelled examples in your homework book.



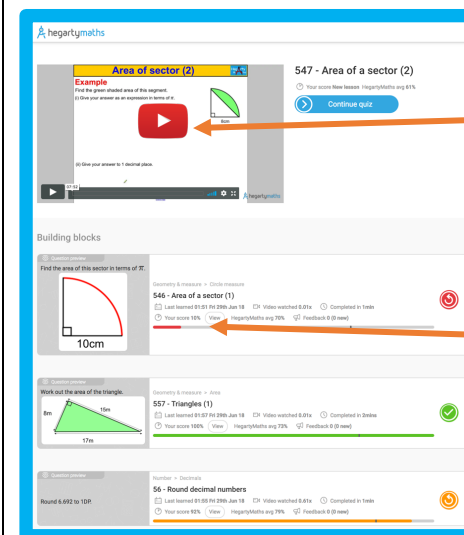
You will **always** produce a set of well-written notes of all the modelled examples in the video, as we want you to be an expert note-taker and to revise before you try the quiz. **If you know the material, you still have to take the notes, as sometimes you have to revise topics you already know and it's good for your long-term maths memory.**

Step 2: Assess your learning from the video in a quiz.



You will **always** show your workings and mark all questions you ever do. **If you can do the question in your head, you still need to show your workings, as that is part of being a great mathematician.**

What to do if you are stuck



1) Watch the **video again** really carefully, ensuring all examples are copied and see if hearing and writing it down a second time helps.

2) Look at your **building blocks**. These are the lessons that will help you with your current homework. If these are not at 100% or are less than the Hegarty Maths avg, then you should redo those them as it will help on your current work. In the picture, the student will struggle with homework 547 as they have only 10% on lesson 546.

You can also see your teacher, **before** the homework is due in. Please email maths.enquiries@wernethschool.com to discuss any issues with the Head of Mathematics.

