Maths - Year 4

Summer Term

Week 3 (w/c 4th May)

Lesson 3

Divide a 2-digit number by a 1-digit number

We have looked at dividing a 2-digit number by a 1-digit number ber in class this year.

For today's lesson, there will be some activities linked to this, as well as dividing a 3-digit number by a 1-digit number.

If you are confident with this maths, I have included an extra activity (using mental methods to solve word problems).

Please watch the video on the White Rose Maths Home Learning website if you need a reminder of how to divide a 2-digit number.

w/b 1.6.20 Class 3's Home Learning, Maths (Y4)

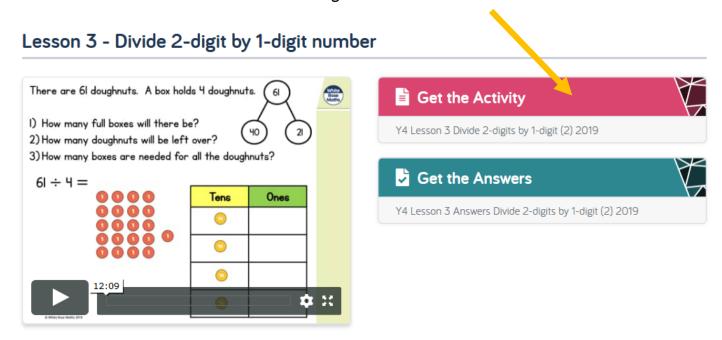
Can I divide a 2-digit number by a 1-digit number?

Challenge 1

This page does not need to be printed out. Please write the short date you do the work and the above question in your maths book, underlining them with a ruler. Remember to also write which activity you choose (you do not have to do both).

Activity 1

Complete the worksheet which can be found on the White Rose Maths Home Learning website. You do not need to print it out, just do your best to copy and complete the question when possible, or to just show your calculations and write the answer in your maths book.



Activity 2

Choose Challenge 'A' from the work on the next page. Please copy the question into your maths book. Remember to write one digit/symbol per square!

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Can I divide a 2 or 3-digit number by a 1-digit number?

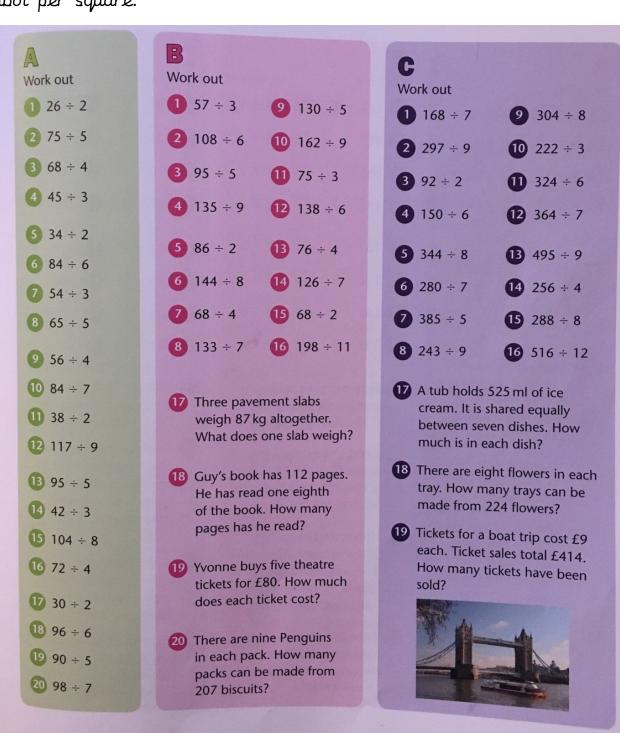
This page does not need to be printed out. Please write the short date you do the work and the above question in your maths book, underlining them with a ruler. Remember to also write which challenge you choose.

Challenge 1: choose 'A'

Challenge 2: choose 'B'

Challenge 3: choose 'C'

Please copy the question in full in your maths book, remembering one digit/symbol per square.



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Can I use mental methods to solve word problems (x/\div) ?

Extra activity

This page does not need to be printed out. Please write the short date you do the work and the above question in your maths book, underlining them with a ruler. Remember to also write which challenge you choose.

For these questions, the aim is to solve them in your head and then only write the answers in your maths book.

