

Year 4

Autumn 2 homework

Weekly tasks

- Reading books
- Spellings

Spellings will go out every Friday for a test the following Friday. I will put these on SeeSaw but if you require a paper copy please ask.

- Times table practise (minimum 25 minutes per week)

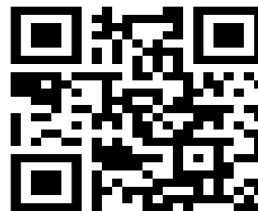
Towards the end of the year, every Year 4 child will be participating in the multiplication tables check to determine whether they can fluently recall their times tables up to 12. To help your child prepare for this we will be continuing to build on their current times tables knowledge in class. At home you can help by encouraging your child to learn their times tables through games and using Times Tables Rock Stars. I will be setting weekly battles on this and the winners will receive a certificate and Dojo points. Please use the QR codes below for some great websites to use.

MTC: Multiplication Tables Check Year 4, Key Stage 2

Practice Times Tables Test for Y4, KS2



https://talkingtimestables.uk/y4_ks2_mtc_practice_tests_multiplication_tables_check.php



<https://trockstars.com/>



<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

Optional tasks

Below are a list of optional activities that you can complete to develop your understanding of our current topics and to earn extra house points. If you complete these activities, they can be handed in on SeeSaw or into class.

The Pied Piper artwork

Create a drawing inspired by our English unit on The Pied Piper. For example you could draw a rat, there are a lot of useful YouTube videos on how to draw rats or you could draw The Pied Piper.

The Tudors

Research Henry VIII and his six wives, you can present your findings in a range of ways e.g. PowerPoint, leaflet, poster.

Grammar

Write 5 sentences using fronted adverbials, to improve your vocabulary you could use a thesaurus.

My example, "As the sun set, Nessie emerged from the dark lake."

Addition and subtraction worksheet

This can be cut out and handed in, remember to add your name 😊

$$\begin{array}{r} 1 \quad 5391 \\ + 8468 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 5409 \\ + 4370 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 2923 \\ + 4477 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 8617 \\ + 9580 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 6873 \\ - 5175 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 7043 \\ - 5878 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 7861 \\ - 7200 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 9803 \\ - 1985 \\ \hline \end{array}$$

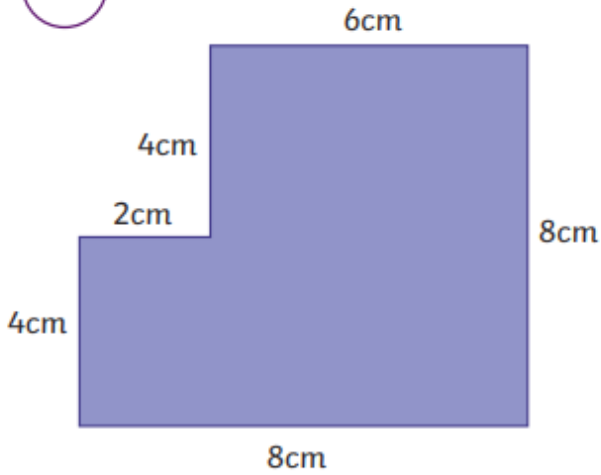
Perimeter worksheet

1) Calculate the perimeter of these shapes. Show the calculation you did to find the answer.



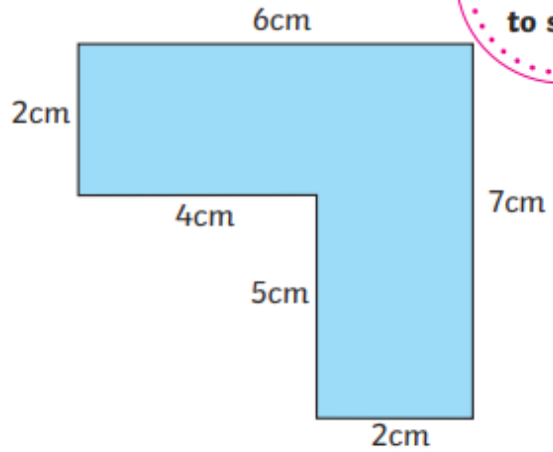
Shapes not drawn to scale

a



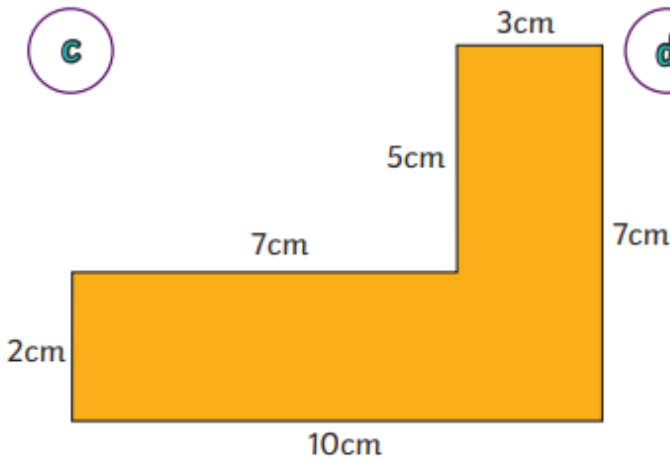
Calculation:

b



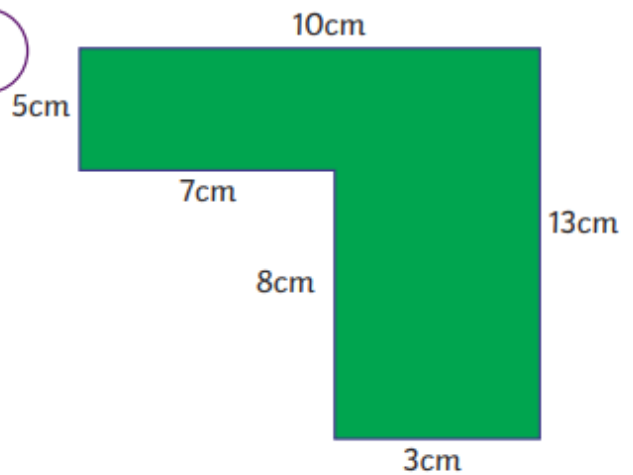
Calculation:

c



Calculation:

d



Calculation: