

Fill in the missing numbers to make this subtraction correct.

$$\begin{array}{r} 97\boxed{}42 \\ -1\boxed{}36\boxed{} \\ \hline 85477 \end{array}$$

Explain how to use rounding to check $378,376 - 182,581 = 195,765$ and which rounded answer will help find the mistake.

For example, rounding to the nearest ten thousand: $380,000 - 180,000 = 200,000$ shows the answer $195,765$ is not unreasonable, but does not highlight the error in the calculation.



Liam makes a sequence of numbers starting with 300

He subtracts 125 each time.

Write the next two numbers in Liam's sequence.

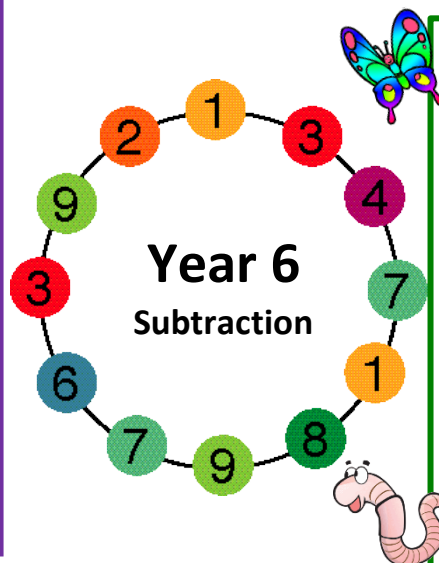
300 175 50

Challenge linked to Home Learning

Using the following list of 'Minibeasts' (and others if you want to add more), research how many legs each creature has and then use these numbers to make some number problems involving subtraction.

- | | | |
|-----------|-------------|-------------|
| • Ant | • Spider | • Scorpion |
| • Cricket | • Butterfly | • Bee |
| • Moth | • Tick | • Millipede |
| • Worm | • Centipede | • Ladybird |
| • Flea | • Slug | • Earwig |

You may need to use other operations (+, x, ÷) to make your number problems more challenging- don't forget BODMAS! e.g. 1 Spider legs x 1 butterfly legs + 3 bees legs - 1 tick legs=



Choose a three-digit number where the first digit is bigger than the third digit. Reverse the digits, and then subtract your second number from your first one. Take your three-digit answer and reverse the digits. Add these two numbers together. If your answer wasn't a three-digit number, put a leading zero in the hundreds column before you reverse it.

Try this a few times with different numbers-what do you notice? Can you explain why?



Websites/Games/Useful Link

<https://www.topmarks.co.uk/maths-games/subtraction-grids>



<https://mathsframe.co.uk/en/resources/resource/154/using-a-calculator--finding-change>

<https://www.arcademics.com/games/mission>