

Maths

22.9.21

L.O. To add whole numbers with more than 4 digits

How would you solve this?

$$25643 + 13253 =$$

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Why is this question more difficult when you solve it?

$$13452 + 14379 =$$

* make up some more for the children to complete on their whiteboards.

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L.O. To add whole numbers with more than 4 digits

If we were to write some top tips for adding, what would they be? These will help with today's activity.

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Activity: Choose your challenge and copy the questions into your book.

A
Copy and complete

- $$\begin{array}{r} 2747 \\ + 579 \\ \hline \end{array}$$
- $$\begin{array}{r} 4885 \\ + 2626 \\ \hline \end{array}$$
- $$\begin{array}{r} 3539 \\ + 2872 \\ \hline \end{array}$$
- $$\begin{array}{r} 2673 \\ + 1749 \\ \hline \end{array}$$
- $$\begin{array}{r} 6396 \\ + 1605 \\ \hline \end{array}$$
- $$\begin{array}{r} 4968 \\ + 4895 \\ \hline \end{array}$$

B
Copy and complete

- $$\begin{array}{r} 16794 \\ + 14618 \\ \hline \end{array}$$
- $$\begin{array}{r} 53479 \\ + 35635 \\ \hline \end{array}$$
- $$\begin{array}{r} 27856 \\ + 27348 \\ \hline \end{array}$$
- $$\begin{array}{r} 45645 \\ + 19657 \\ \hline \end{array}$$
- $$\begin{array}{r} 38928 \\ + 33457 \\ \hline \end{array}$$
- $$\begin{array}{r} 54563 \\ + 19638 \\ \hline \end{array}$$

C
Set out as in the example.

- $374948 + 126954$
- $293895 + 206835$
- $535767 + 293872$
- $966574 + 359869$
- $759486 + 472594$
- $688659 + 217696$