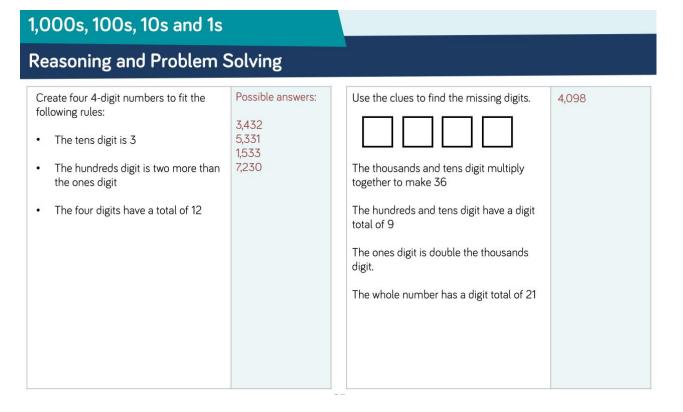
Maths Answers

<u>Maths Answers</u> for the worksheets completed this week. Here are the answers for the reason and problem solving challenges from each day.

Wednesday's maths:

Count in 1,000s Reasoning and Problem Solving Always, Sometimes, Never Never, when Rosie says, True, because they counting in all end in zero, hundreds, the ones which are When counting in hundreds, the multiples of 10 digit always stays ones digit changes. If I count in thousands the same. and multiples of from zero, I will always 10 are even. The thousands column changes have an even answer. Always, the every time you count in thousands. thousands column changes every time To count in thousands, we use 4you count in digit numbers. thousands. True or false? Explain how you know. Sometimes, to count in thousands, we use 4-digit numbers.

Thursday's maths:



Friday's maths:

Partitioning

Reasoning and Problem Solving

Which is the odd one out?

3,500

3,500 ones

2 thousands and 15 hundreds 35 tens

Amir says:

does not make 3,500, it makes

Explain how you know.

Jack says:

My number has five thousands, three hundreds and 64 ones.

My number has fifty three hundreds, 6 tens and 4 ones.

Who has the largest number? Explain.

35 tens is the odd one out because it 350

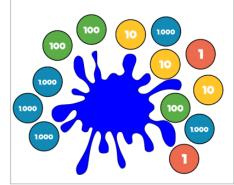
They both have the same number because 53 hundreds is equal to 5 thousands and 3 hundreds. Jack and Amir both have 5,364

Some place value counters are hidden.

The total is six thousand, four hundred and thirty two.

Which place value counters could be hidden?

Think of at least three solutions.



Possible answers:

One 1,000 counter and one 100 counter.

Ten 100 counters and ten 10 counters.

Eleven 100 counters.