

Year 3/4 challenge 19.10.18

Year 3/4 Challenges

Your mission...should you choose to accept it...

Use the digits 1, 2, 3, 4, 5, 6, 7, 8, 9, 0 complete the addition calculation. (You may have a digit left over)

$$\square\square\square + \square\square\square = \square\square\square$$

How many ways can you find?

Email your answer to mathschallenge@olneym.co.uk by Friday 26th October with your name and class.

Year 5/6 challenge 19.10.18

Year 5/6 Challenges

Complete the next line in this pattern.

(It may help to draw it out on paper.)

1

1 1

1 2 1

1 3 3 1

1 4 6 4 1

1 5 10 10 5 1

Explain how you found the answer.

Good luck!

Remember to email solutions to mathschallenge@olneym.co.uk by 26th October with your first name and class.

Parents challenge 19.10.18

Parent Challenges

Using the digits 1, 2, 3, 4 and all four operations (and brackets) can you make the numbers 1 to 20?

You do not have to use all the digits each time, but you can only use each digit once per calculation.

Remember to email your answers to mathschallenge@olneym.co.uk with your child's name and class. Emails have to be in by 26th October.

Even if you don't make all the numbers – I'd love to see what you've done!

