Can I solve any 3d + 3d?

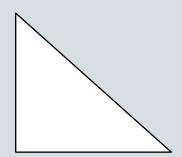
Fast five - answers are on the next slide!

1) What is half of 700?

2) 4801 - 544 =

3) 450 ÷ 9 =

4) What type of triangle is this?

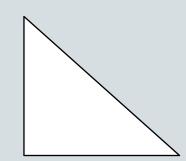


5) 453 x 7 =

Fast five – answers

1) What is half of 700? **350**

- 2) 4801 544 = 4257
- 3) 450 9 = <mark>50</mark>
- 4) What type of triangle is this? Right-angled triangle



5)453 x 7 =

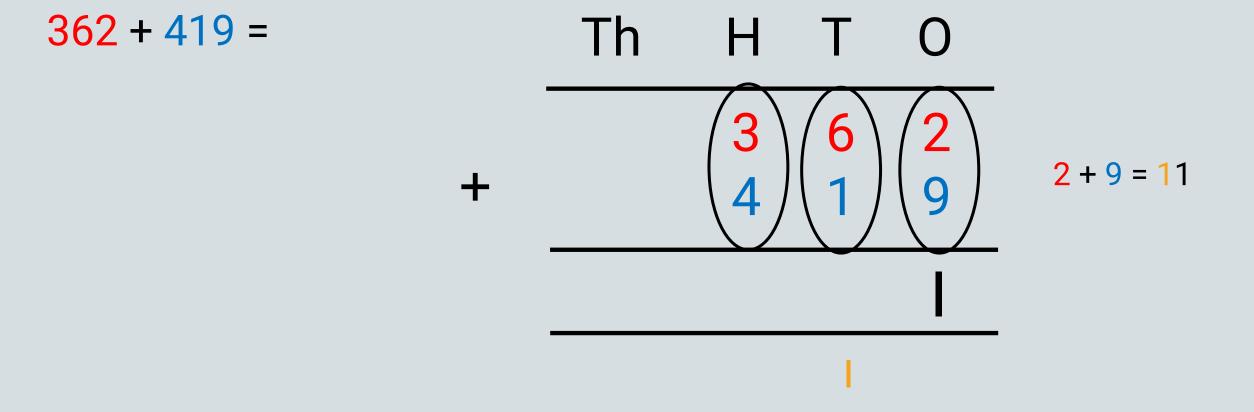
When adding together two 3-digit numbers, we need to remember to use the column method.

By doing this, it helps to clearly lay out our working out and keeps the numbers with their correct place value.

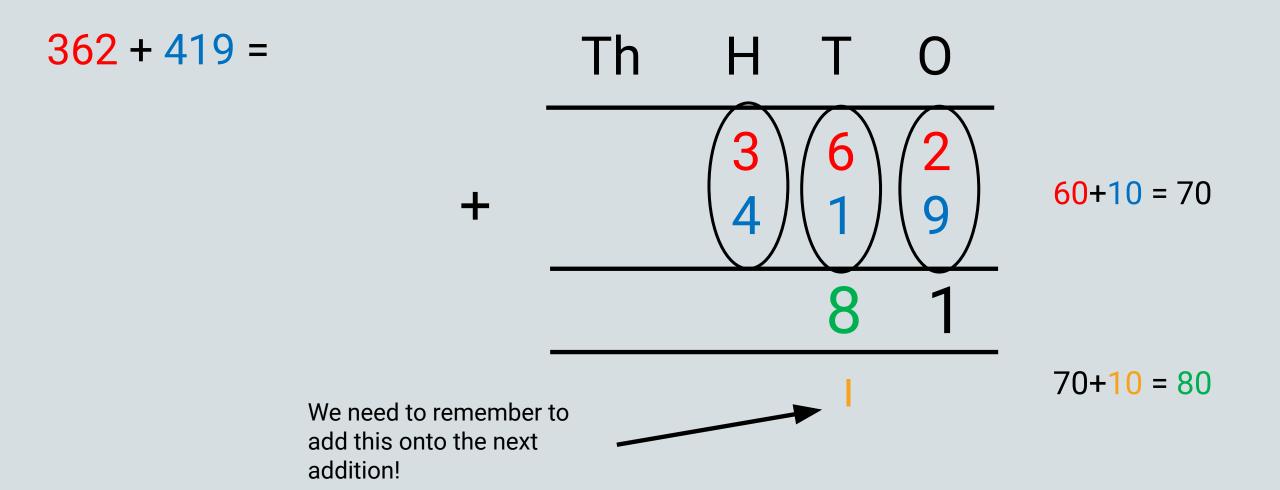
362 + 419 = Th H T O 3 6 2 + 4 1 9 When adding together two 3-digit numbers, we need to remember to use the column method.

By doing this, it helps to clearly lay out our working out and keeps the numbers with their correct place value.

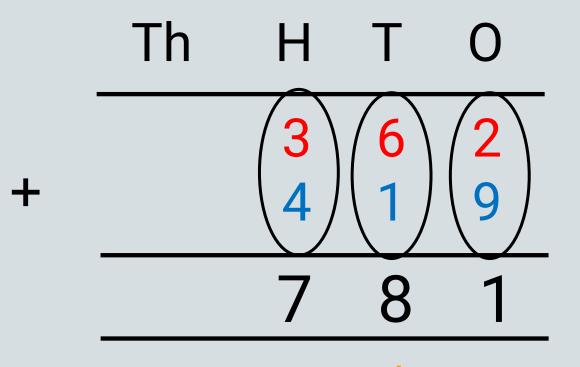
362 + 419 = Th H T OOnce the numbers are in the correct + positions, we add the numbers in each column! If the answer is more than 10, the number of units goes in the original column, and the tens gets carried onto the next column on the left. This is written in small underneath the line.



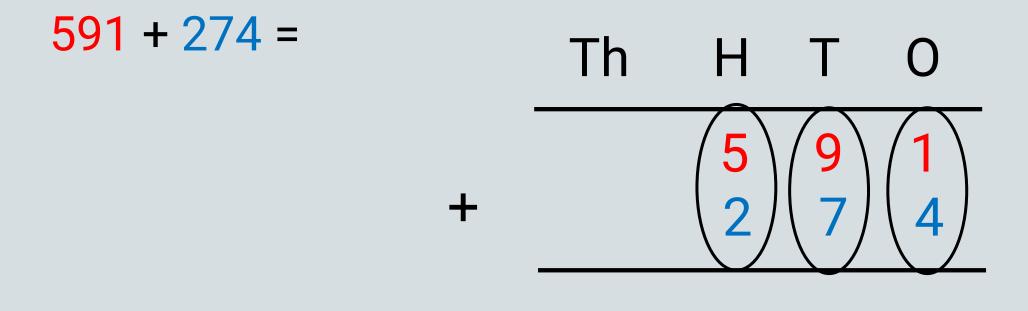
When calculating the next column's addition, we need to also remember the ones that we carried over too!

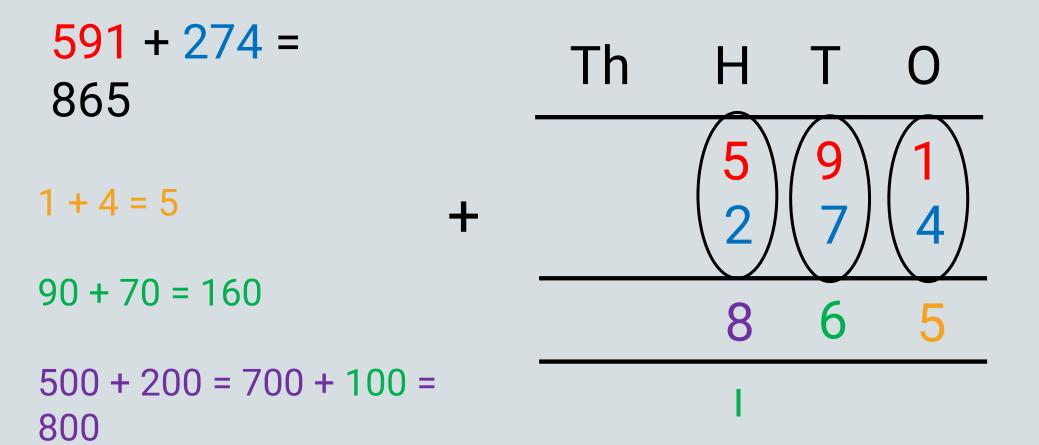


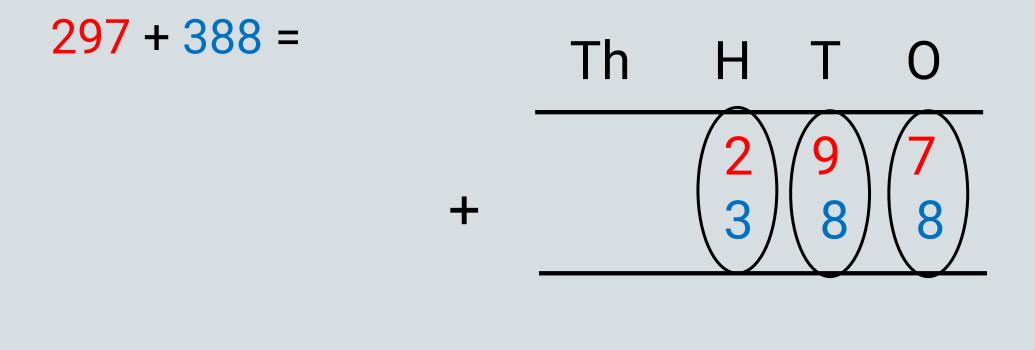
362 + 419 = 781





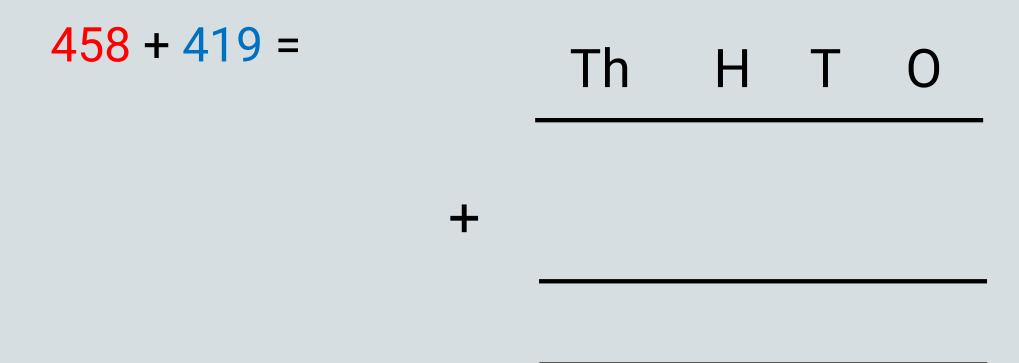






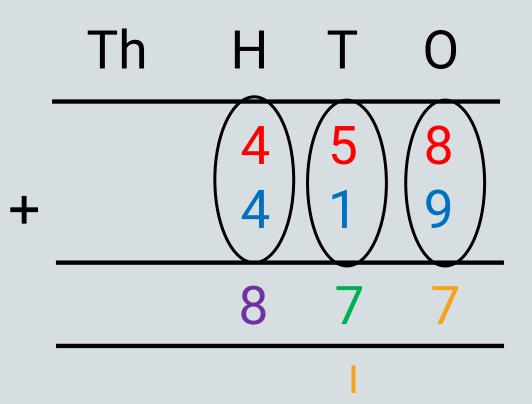
297 + 388 = Th ΗΤΟ 685 3 8 2 7 + 8 = 15 5 90 + 80 = 170 + 10 = 1808 6

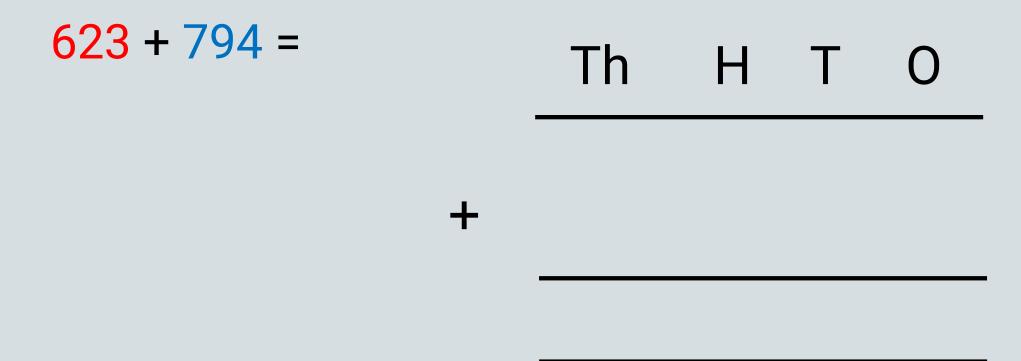
200 + 300 = 500 + 100 = 600



458 + 419 = 877 8 + 9= 17 50 + 10 = 60 + 10 = 70

400 + 400 = 800





 623 + 794 = 1417 Th
 H
 T
 O

 3 + 4 = 7 +
 $\begin{pmatrix} 6 \\ 7 \\ 9 \end{pmatrix} \begin{pmatrix} 2 \\ 9 \\ 4 \end{pmatrix}$ +
 $\begin{pmatrix} 6 \\ 7 \\ 9 \end{pmatrix} \begin{pmatrix} 2 \\ 9 \\ 4 \end{pmatrix}$

 20 + 90 = 110 1
 4
 1
 7

600 + 700 = 1300 + 100 = 1400

Activity:

Solve the questions for your activity.

Remember to use your columns – these help your work be clear and stop any confusion!