





Year 3 Week Two – Day Two

Subtracting from three digit numbers

Adding 1-digit numbers to 3-digit numbers

Now have a try at these calculations

Section A	Section B
528 + 6 =	397 + 5 =
355 + 7 =	296 + 7 =
949 + 8 =	898 + 4 =
767 + 8 =	794 + 9 =
684 + 7 =	395 + 8 =
848 + 5 =	493 + 9 =
909 + 6 =	298 + 6 =
517 + 7 =	992 + 9 =

## Subtract 1-digit numbers from 3-digit numbers. 342 - 6 = 336 To work out the answer, we could just count back 6 from correct? How do 342... 341, 340, 339, 338, you know? 337, 336, but is there a We can work out better way? 336 + 6 to check We could use number facts: We could 'bridge the 10', 12-6=6 so 342-6=336. subtracting 6 in two steps: can you see why? 342-2-4=336 Subtract 1-digit numbers from 3-digit numbers. Now try 352 - 7 using each of those strategies. We could use number facts: We could 'bridge the 10', 12-7=5 so 352-7=345. subtracting 7 in two steps: Can you see why? 352 - 2 - 5 = 345 352 - 7 = 345. We can check by using the inverse What is 345 + 7? We can use one operation! of the strategies for addition we used in the last lesson.

## Year 3 - Week Two – Day Two

Now have a try at these calculations

## Subtracting 1-digit numbers from 3-digit numbers

Section A	Section B
632 – 4 =	702 - 5 =
451 – 6 =	201 - 7 =
734 – 8 =	103 - 4 =
762 – 7 =	505 - 9 =
963 – 5 =	803 - 5 =
535 – 8 =	405 - 7 =
874 – 6 =	202 - 8 =
391 – 5 =	304 - 6 =