Written addition methods

1000's	100's	10's	1's
1000 1000 1000	100 100 100 100 100	10 10 10	1 1 1 1 1 1 1 1 1

```
    7  8  9
+   6  4  2
_____
 1  4  3  1
    1     1
```

Answer: 1431

Year 3

Year 4

Written addition

Choose a written method to calculate the following: Step 1

230 + 315 =
312 + 274 =
542 + 233 =

2432 + 1450 =
3135 + 2864 =
4242 + 2335 =

Choose a written method to calculate the following: Step 2

238 + 325 =
376 + 273 =
542 + 229 =

2380 + 3254 =
3761 + 2732 =
5424 + 2293 =

Choose a written method to calculate the following: Step 3

288 + 325 =
377 + 273 =
542 + 629 =

2883 + 3252 =
3774 + 2734 =
5432 + 6269 =

Solve the word problem:

Lisa starts a new journal on Monday. She writes 423 words for her first entry. On Tuesday she writes 389 more words. *How many words does she have in her journal altogether?*

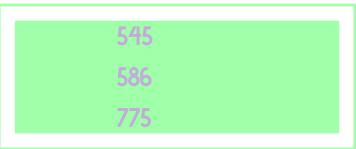Kye has written 3423 words in his journal so far. He adds another 1298 more words. *How many words does he have in his journal altogether?*
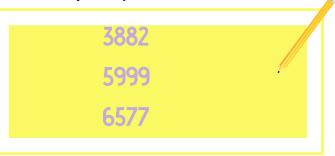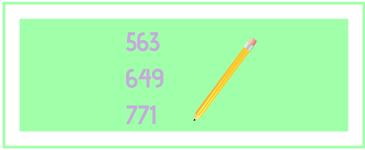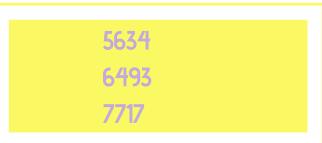
Written addition answers

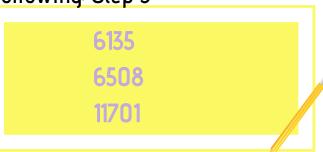## Choose a written method to calculate the following: Step 1

545	3882
586	5999
775	6577

Choose a written method to calculate the following: Step 2

563	5634
649	6493
771	7717

Choose a written method to calculate the following: Step 3

613	6135
650	6508
1171	11701

423 + 389 = 812 words

3423 + 1298 = 4721 words

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