

Have a go at these:

Do the best you can do.
Use a written method.

1 right -
housepoint

Day 1

01.02.21



$12 \times 4 = \boxed{}$

$354 + 427 = \boxed{}$

$465 - 263 = \boxed{}$



$56 \times 4 = \boxed{}$

$2674 + 3542 = \boxed{}$

$486 - 339 = \boxed{}$



$348 \times 6 = \boxed{}$

$53627 + 34794 = \boxed{}$

$7348 - 3984 = \boxed{}$

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Day 2

02.02.21



$24 \times 3 = \boxed{}$

$345 + 236 = \boxed{}$

$1875 - 353 = \boxed{}$



$62 \times 4 = \boxed{}$

$4364 + 2475 = \boxed{}$

$1746 - 263 = \boxed{}$



$362 \times 8 = \boxed{}$

$2739 + 384 + 25 = \boxed{}$

$8077 - 3835 = \boxed{}$

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Day 3

03.02.21



$35 \times 3 = \boxed{}$

$337 + 525 = \boxed{}$

$584 - 237 = \boxed{}$



$46 \times 6 = \boxed{}$

$3487 + 735 = \boxed{}$

$7644 - 326 = \boxed{}$



$386 \times 9 = \boxed{}$

$7396 + 6847 = \boxed{}$

$9312 - 4748 = \boxed{}$

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Day 4

04.02.21



$36 \times 4 = \boxed{}$

$334 + 286 = \boxed{}$

$868 - 424 = \boxed{}$



$148 \times 6 = \boxed{}$

$6546 + 2829 = \boxed{}$

What is the difference between 6847 and 2265



What is the product of 673 and 8

$5938 + 684 + 93 = \boxed{}$

$4060 - 1832 = \boxed{}$

Have a go at these:

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Day 5

05.02.21



$$42 \times 3 = \boxed{}$$

$$439 + 124 = \boxed{}$$

$$652 - 324 = \boxed{}$$



$$326 \times 4 = \boxed{}$$

What is 27, 32 and 146 altogether

$$734 - 456 = \boxed{}$$



$$376 \times 8 = \boxed{}$$

What is 391, 658 and 7 altogether

$$6037 - 269 = \boxed{}$$