

Addition and subtraction

KM and HBS

Use the squares to show your working out. Make sure to check if you're adding or subtracting

1. $3935 + 5711 =$

2. $9983 - 5544 =$

3. $8376 - 6246 =$

4. $5383 + 4359 =$

5. $2116 + 1222 =$

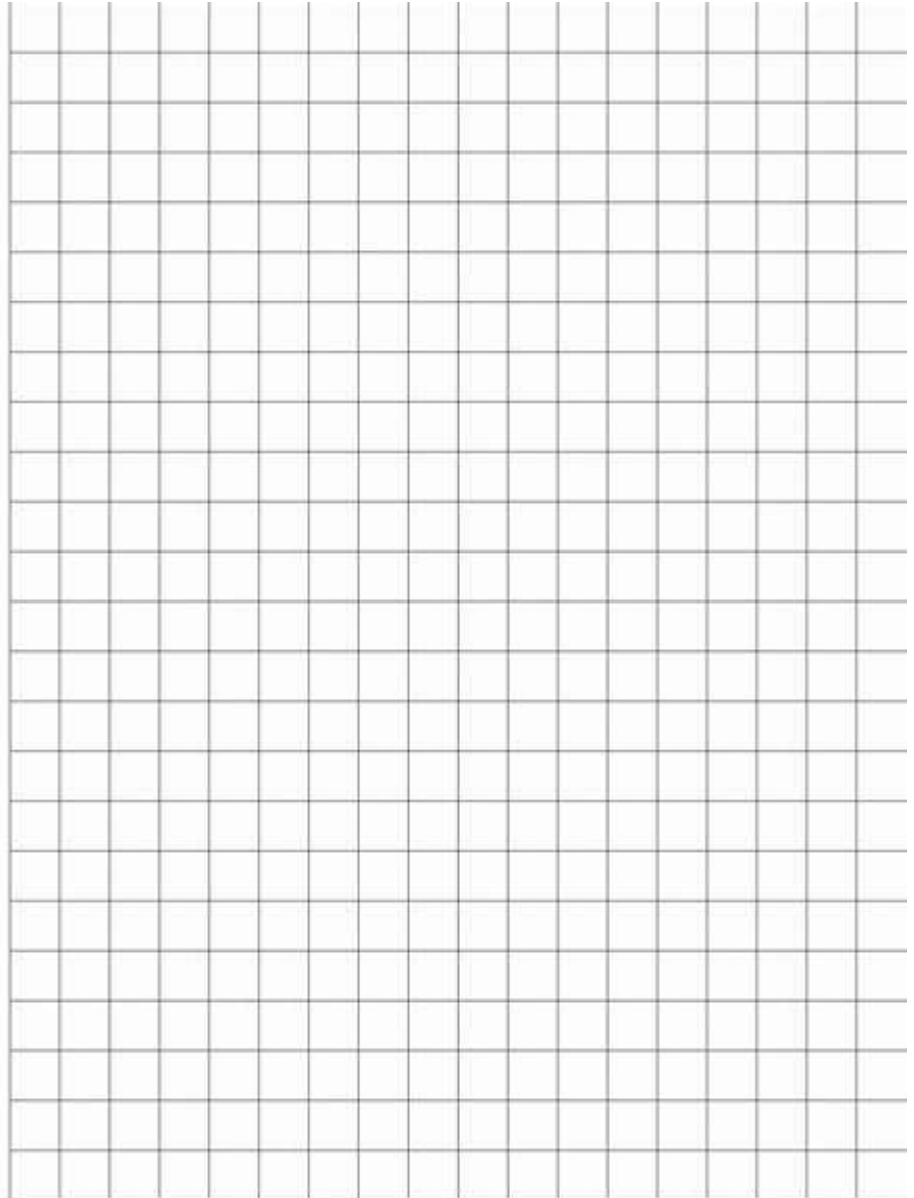
6. $7166 - 1934 =$

7. $8207 - 7761 =$

8. $9913 + 1072 =$

9. $3575 + 7049 =$

10. $9584 - 8758 =$

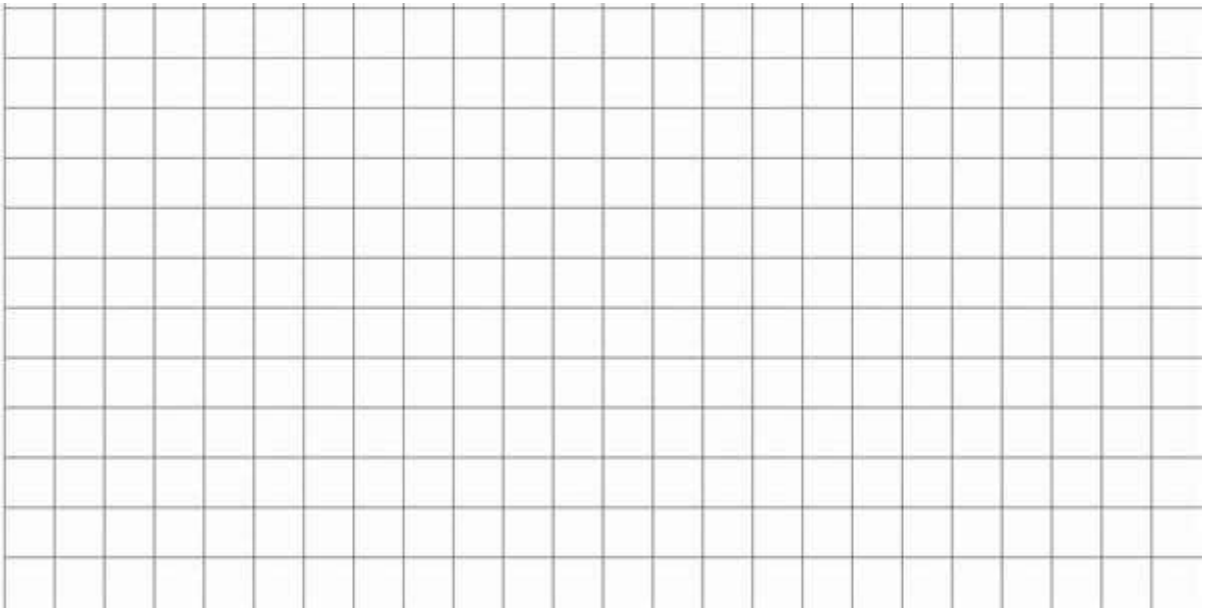
A large grid of squares, 20 columns wide and 20 rows high, intended for students to show their working out for the first ten problems.A second large grid of squares, 20 columns wide and 20 rows high, intended for students to show their working out for the remaining problems.

CH maths

Use the squares to show your working out. Make sure to check if you're adding or subtracting

1. What number is three thousand and six more than four thousand, six hundred and ninety-five?
2. Subtract 6725 from 8053.
3. What number is four thousand, three hundred and forty more than five thousand and seventy-six?
4. Calculate the difference between three thousand, two hundred and twelve, and two thousand and forty-six.
5. Add £23.71 to £78.46.
6. What number is 5002 less than 7001?
7. Increase £76.83 by £22.71.
8. What number is the sum of six thousand and sixty and two thousand, four hundred and thirteen?
9. Decrease 2973 by 628.
10. What is added to £45.62 to make £87.00?
11. What number is four thousand, six hundred and twelve minus nine hundred and sixty?
12. Take £6712 from £8000.
13. If I increase a number by 2097 and get 4651, what number did I start with?
14. Add together 5892 and 3015, then subtract 6719.
15. How much smaller is 4237 than 5138?



**Challenge**

Using the digits 1-8, how many different ways can the digits be arranged to make 2 numbers whose sum is 9999?

