

Maths Number Value Cards

1

2

3

4

5

6

7

8

9

10

20

30

40

50

60

70

80

90

100

200

300

400

500

600

7 0 0 0

8 0 0 0

9 0 0 0

1 0 0 0 0

2 0 0 0 0

3 0 0 0 0

4 0 0 0 0

5 0 0 0 0

6 0 0 0 0

7 0 0 0 0

8 0 0 0 0

9 0 0 0 0

### How to use your Maths Number Value Cards

Print the first 2 pages on card stock.

Cut all the number cards separately.

Laminate for durability.

1. Let the child read each card. (Count in ones, tens, hundreds and thousands.)
2. Call out a number and let the child find the correct card. (Identify name and number.)
3. Arrange one of each on top of each other: 1, 10, 100, and 1000 from biggest to smallest. (Identify value.) Tell the child that the cards' right side edge must all be aligned on the right. (The 1 will cover the zero of the 10; the 10 will cover the 2 zeros of the hundred and so on.)
4. Now call out/ write different number combinations; starting with only the ones and tens, then add the hundreds, then the 1000s. Let your child first find the correct cards and then arrange them in order with the right sides matching. Let the child write the number and say it correctly.
5. Next you can do the missing number exercises.
6. Now you can add or subtract 1s, 10s, 100s or 1000s.
7. Use these as remedial cards if your child can not manage mental Maths.

### Maths Number Value Cards Exercises

Read these numbers aloud. Place them in the following numbers:

9; 59; 609; 650; 659; 8009; 8600; 8650; 8659; 8050.

8 0 0 0

6 0 0

5 0

9

5

9

6

5

0

6

0

9

8

0

5

0

8

6

5

9

## Maths number value cards

Take these cards out. Put the correct number cards on top of each other to make the following numbers:

**7000    200    40    3**

1.    43

2.    203

3.    7003

4.    240

5.    7040

6.    7200

7.    243

8.    7043

9.    7243

## Maths number value cards

Write the number in the box you need to make these numbers:

**7000    200    40    3**

1.  $7000 + \square + 40 = 7240$

2.  $7000 + 200 + \square = 7240$

3.  $\square + 40 + 3 = 243$

4.  $7000 + 200 + 40 + \square = 7243$

5.  $\square + 200 + 40 + 3 = 7243$

6.  $\square + 40 + 3 = 7043$

7.  $7000 + \square + 40 + 3 = 7243$

## Maths number value cards

Use your number cards to make these numbers.

Now write the number cards that are needed to make these numbers:

1.  $5861 = \underline{\quad + \quad + \quad +}$

2.  $9191 = \underline{\quad + \quad + \quad +}$

3.  $4370 = \underline{\quad + \quad + \quad +}$

4.  $5678 = \underline{\quad + \quad + \quad +}$

5.  $6205 = \underline{\quad + \quad + \quad +}$

6.  $2011 = \underline{\quad + \quad + \quad +}$

7.  $3003 = \underline{\quad + \quad + \quad +}$

8.  $1434 = \underline{\quad + \quad + \quad +}$

9.  $7766 = \underline{\quad + \quad + \quad +}$

10.  $8527 = \underline{\quad + \quad + \quad +}$

## Maths number value cards

Use your cards to make these sums. Write the answer on the line:

1.  $400 + 23 =$  \_\_\_\_\_

2.  $6000 + 310 =$  \_\_\_\_\_

3.  $500 + 99 =$  \_\_\_\_\_

4.  $1000 + 10 =$  \_\_\_\_\_

5.  $700 + 82 =$  \_\_\_\_\_

6.  $9400 + 23 =$  \_\_\_\_\_

7.  $810 + 2000 =$  \_\_\_\_\_

8.  $3 + 790 =$  \_\_\_\_\_

9.  $40 + 2001 =$  \_\_\_\_\_

10.  $1 + 5550 =$  \_\_\_\_\_

11.  $4210 + 8 =$  \_\_\_\_\_

12.  $76 + 3900 =$  \_\_\_\_\_

13.  $85 + 9100 =$  \_\_\_\_\_