

# Place value chart

1 0 0 0 0	1 0 0 0	1 0 0	1 0	1
2 0 0 0 0	2 0 0 0	2 0 0	2 0	2
3 0 0 0 0	3 0 0 0	3 0 0	3 0	3
4 0 0 0 0	4 0 0 0	4 0 0	4 0	4
5 0 0 0 0	5 0 0 0	5 0 0	5 0	5
6 0 0 0 0	6 0 0 0	6 0 0	6 0	6
7 0 0 0 0	7 0 0 0	7 0 0	7 0	7
8 0 0 0 0	8 0 0 0	8 0 0	8 0	8
9 0 0 0 0	9 0 0 0	9 0 0	9 0	9

# Place value chart

1 0 0 0 0 0	1 0 0 0 0	1 0 0 0	1 0 0	1 0	1
2 0 0 0 0 0	2 0 0 0 0	2 0 0 0	2 0 0	2 0	2
3 0 0 0 0 0	3 0 0 0 0	3 0 0 0	3 0 0	3 0	3
4 0 0 0 0 0	4 0 0 0 0	4 0 0 0	4 0 0	4 0	4
5 0 0 0 0 0	5 0 0 0 0	5 0 0 0	5 0 0	5 0	5
6 0 0 0 0 0	6 0 0 0 0	6 0 0 0	6 0 0	6 0	6
7 0 0 0 0 0	7 0 0 0 0	7 0 0 0	7 0 0	7 0	7
8 0 0 0 0 0	8 0 0 0 0	8 0 0 0	8 0 0	8 0	8
9 0 0 0 0 0	9 0 0 0 0	9 0 0 0	9 0 0	9 0	9

## Place value additions and subtractions (5-digit numbers)

Complete these number sentences.

$$20,000 + 450 = \boxed{\phantom{00000}}$$

$$5003 + \boxed{\phantom{00000}} = 45,523$$

$$31,000 + \boxed{\phantom{00000}} = 31,273$$

$$10,000 + \boxed{\phantom{00000}} = 10,725$$

$$40,444 + \boxed{\phantom{00000}} = 44,444$$

$$70,777 + \boxed{\phantom{00000}} = 77,777$$

$$34,270 - 270 = \boxed{\phantom{00000}}$$

$$52,235 - 50,000 = \boxed{\phantom{00000}}$$

$$24,752 - \boxed{\phantom{00000}} = 24,702$$

$$72,896 - \boxed{\phantom{00000}} = 896$$

$$44,444 - \boxed{\phantom{00000}} = 40,444$$

$$45,345 - \boxed{\phantom{00000}} = 5345$$

## Place value additions and subtractions (6-digit numbers)

Complete these number sentences.

$$430,000 + 6378 = \boxed{\phantom{000000}}$$

$$805,370 + 20,007 = \boxed{\phantom{000000}}$$

$$234,000 + \boxed{\phantom{000000}} = 234,846$$

$$904,678 + \boxed{\phantom{000000}} = 924,678$$

$$770,777 + \boxed{\phantom{000000}} = 777,777$$

$$504,027 + \boxed{\phantom{000000}} = 534,627$$

$$734,523 - 523 = \boxed{\phantom{000000}}$$

$$827,410 - 27,000 = \boxed{\phantom{000000}}$$

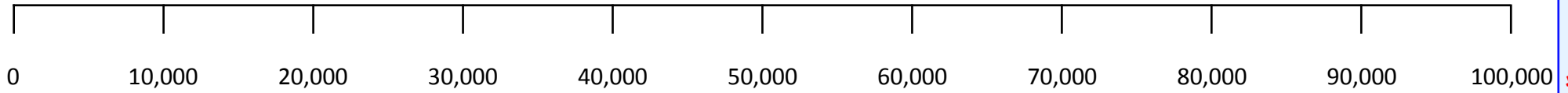
$$652,235 - 50,000 = \boxed{\phantom{000000}}$$

$$272,896 - \boxed{\phantom{000000}} = 200,896$$

$$645,345 - \boxed{\phantom{000000}} = 5345$$

$$852,462 - \boxed{\phantom{000000}} = 802,060$$

# 0 to 100,000 landmarked line



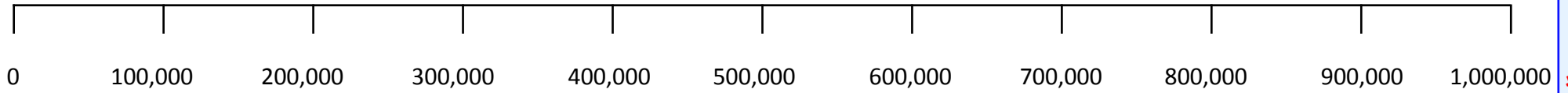
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

100 99 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51

# 0 to 1,000,000 landmarked line



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

100 99 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51

## On board practice

1.  $2357 + 1428$

2.  $4374 + 2183$

3.  $5643 + 2942$

4.  $3750 + 2834$

5.  $7543 + 3251$

6.  $4638 + 2709$

7.  $2378 + 4284$

8.  $8328 + 4127$

9.  $6753 + 3842$

10.  $2756 + 3784$

11.  $4278 + 3746$

12.  $8657 + 5846$

Write three additions with totals between 7000 and 8000. All digits must be different.

A table to show the numbers of hits on a website

Day of the week	am	pm
Sunday	36,432	87,478
Monday	19,758	24,642
Tuesday	21,427	32,846
Wednesday	16,375	25,342
Thursday	23,631	36,492
Friday	34,563	72,869
Saturday	53,642	78,567