

2. Write the numerals for each of the following number words. One has been done for you.

- (a) One thousand five hundred twenty
- (b) Three thousand four hundred sixty-nine
- (c) Four thousand seven
- (d) Seven thousand eighty-nine
- (e) Nine thousand nine hundred ninety-nine
- (f) Nine thousand nine

1,520

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3. Write the number words for each of the following numerals. One has been done for you.

- (a) 3,759 Three thousand seven hundred fifty-nine.
- (b) 2,375 \_\_\_\_\_
- (c) 4,083 \_\_\_\_\_
- (d) 4,701 \_\_\_\_\_
- (e) 6,008 \_\_\_\_\_
- (f) 8,888 \_\_\_\_\_
- (g) 8,700 \_\_\_\_\_



4. Complete the following.

(a)  $7,777 = 7000 + \underline{\hspace{2cm}} + 70 + 7$

(b)  $5,649 = \underline{\hspace{2cm}} + 600 + 40 + 9$

5. Write the following numbers in the expanded form.

(a) 2,486

(b) 4,578

(c) 5,064

(d) 8,970

6. Write in the standard form.

(a)  $5000 + 300 + 60 + 7 =$  \_\_\_\_\_

(b)  $6000 + 200 + 0 + 5 =$  \_\_\_\_\_

(c)  $8000 + 200 + 10 + 0 =$  \_\_\_\_\_

(d)  $9000 + 600 + 90 + 8 =$  \_\_\_\_\_



**Write the place value of**

1. 3 in (a) 4378 \_\_\_\_\_ (b) 3509 \_\_\_\_\_ (c) 4736 \_\_\_\_\_
2. 5 in (a) 1325 \_\_\_\_\_ (b) 5019 \_\_\_\_\_ (c) 2578 \_\_\_\_\_
3. 6 in (a) 2760 \_\_\_\_\_ (b) 8621 \_\_\_\_\_ (c) 6032 \_\_\_\_\_

4. Tick (✓) the number or numbers that match each statement.

- (a) There is a 3 in the hundreds place
- (b) There is a 6 in the tens place
- (c) There is a 7 in the thousands place
- (d) There is a 0 in the ones place

3487	1340	2354
4626	4060	632
7490	7373	1730
4490	3093	570

**Work out the following.**

- 5. The difference of the place values of two 8s in 3688.
- 6. The product of the place value of 3 in 7830 by its face value.
- 7. The quotient when the place value of 6 in 5986 is divided by its face value.
- 8. The product of the place value of 5 in 1253 by the face value of 9 in 9078.

1. Compare the numbers. Write  $>$  or  $<$  or  $=$  in the .

(a)  $8737$    $8773$

(b)  $5942$    $5492$

(c)  $400$    $509$

(d)  $6300$    $6000 + 300$

(e)  $5100$    $500 - 10$

(f)  $4328$    $1956$

(g)  $8320$    $8094$

(h)  $7000 + 100 + 60 + 3$    $7613$