



Convierte cada número a forma expandida.

Ej) 4.555  $4+(5\times^1/_{10})+(5\times^1/_{100})+(5\times^1/_{1000})$  \_\_\_\_\_

1) 74.238 \_\_\_\_\_

2) 8.82 \_\_\_\_\_

3) 136.943 \_\_\_\_\_

4) 19.7 \_\_\_\_\_

5) 658.966 \_\_\_\_\_

6) 59.99 \_\_\_\_\_

7) 44.97 \_\_\_\_\_

8) 113.1 \_\_\_\_\_

9) 683.96 \_\_\_\_\_

10) 68.59 \_\_\_\_\_

11) 6.1 \_\_\_\_\_

12) 6.55 \_\_\_\_\_

13) 7.638 \_\_\_\_\_

14) 91.7 \_\_\_\_\_

15) 91.66 \_\_\_\_\_

**Convierte cada número a forma expandida.**

Ej) 4.555  $4+(5\times^1/_{10})+(5\times^1/_{100})+(5\times^1/_{1000})$

1) 74.238  $7\times 10+4+(2\times^1/_{10})+(3\times^1/_{100})+(8\times^1/_{1000})$

2) 8.82  $8+(8\times^1/_{10})+(2\times^1/_{100})$

3) 136.943  $1\times 100+3\times 10+6+(9\times^1/_{10})+(4\times^1/_{100})+(3\times^1/_{1000})$

4) 19.7  $1\times 10+9+(7\times^1/_{10})$

5) 658.966  $6\times 100+5\times 10+8+(9\times^1/_{10})+(6\times^1/_{100})+(6\times^1/_{1000})$

6) 59.99  $5\times 10+9+(9\times^1/_{10})+(9\times^1/_{100})$

7) 44.97  $4\times 10+4+(9\times^1/_{10})+(7\times^1/_{100})$

8) 113.1  $1\times 100+1\times 10+3+(1\times^1/_{10})$

9) 683.96  $6\times 100+8\times 10+3+(9\times^1/_{10})+(6\times^1/_{100})$

10) 68.59  $6\times 10+8+(5\times^1/_{10})+(9\times^1/_{100})$

11) 6.1  $6+(1\times^1/_{10})$

12) 6.55  $6+(5\times^1/_{10})+(5\times^1/_{100})$

13) 7.638  $7+(6\times^1/_{10})+(3\times^1/_{100})+(8\times^1/_{1000})$

14) 91.7  $9\times 10+1+(7\times^1/_{10})$

15) 91.66  $9\times 10+1+(6\times^1/_{10})+(6\times^1/_{100})$