



Convierte cada número a forma expandida.

Ej) 6.94

$$6+(9\times\frac{1}{10})+(4\times\frac{1}{100})$$

1) 9.356

2) 2.5

3) 95.6

4) 99.87

5) 1.1

6) 44.3

7) 552.8

8) 9.426

9) 86.2

10) 8.51

11) 437.85

12) 27.2

13) 4.3

14) 4.4

15) 566.5



Convierte cada número a forma expandida.

Ej) 6.94

$$6+(9\times\frac{1}{10})+(4\times\frac{1}{100})$$

1) 9.356

$$9+(3\times\frac{1}{10})+(5\times\frac{1}{100})+(6\times\frac{1}{1000})$$

2) 2.5

$$2+(5\times\frac{1}{10})$$

3) 95.6

$$9\times 10+5+(6\times\frac{1}{10})$$

4) 99.87

$$9\times 10+9+(8\times\frac{1}{10})+(7\times\frac{1}{100})$$

5) 1.1

$$1+(1\times\frac{1}{10})$$

6) 44.3

$$4\times 10+4+(3\times\frac{1}{10})$$

7) 552.8

$$5\times 100+5\times 10+2+(8\times\frac{1}{10})$$

8) 9.426

$$9+(4\times\frac{1}{10})+(2\times\frac{1}{100})+(6\times\frac{1}{1000})$$

9) 86.2

$$8\times 10+6+(2\times\frac{1}{10})$$

10) 8.51

$$8+(5\times\frac{1}{10})+(1\times\frac{1}{100})$$

11) 437.85

$$4\times 100+3\times 10+7+(8\times\frac{1}{10})+(5\times\frac{1}{100})$$

12) 27.2

$$2\times 10+7+(2\times\frac{1}{10})$$

13) 4.3

$$4+(3\times\frac{1}{10})$$

14) 4.4

$$4+(4\times\frac{1}{10})$$

15) 566.5

$$5\times 100+6\times 10+6+(5\times\frac{1}{10})$$