

**Convert each number to expanded form.**

Ex) 8.835

$$8+(8\times\frac{1}{10})+(3\times\frac{1}{100})+(5\times\frac{1}{1000})$$

1) 9.1

2) 9.1

3) 259.6

4) 62.232

5) 411.19

6) 43.562

7) 595.6

8) 622.251

9) 36.2

10) 321.137

11) 8.76

12) 229.4

13) 6.52

14) 298.5

15) 164.751

16) 68.52

17) 37.6

18) 637.3

19) 43.2

20) 1.9



Convert each number to expanded form.

Ex) 8.835

$$8+(8\times\frac{1}{10})+(3\times\frac{1}{100})+(5\times\frac{1}{1000})$$

1) 9.1

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

2) 9.1

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

3) 259.6

$$2\times 100+5\times 10+9+(6\times\frac{1}{10})$$

4) 62.232

$$6\times 10+2+(2\times\frac{1}{10})+(3\times\frac{1}{100})+(2\times\frac{1}{1000})$$

5) 411.19

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

6) 43.562

$$4\times 10+3+(5\times\frac{1}{10})+(6\times\frac{1}{100})+(2\times\frac{1}{1000})$$

7) 595.6

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

8) 622.251

$$6\times 100+2\times 10+2+(2\times\frac{1}{10})+(5\times\frac{1}{100})+(1\times\frac{1}{1000})$$

9) 36.2

$$3\times 10+6+(2\times\frac{1}{10})$$

10) 321.137

$$3\times 100+2\times 10+1+(1\times\frac{1}{10})+(3\times\frac{1}{100})+(7\times\frac{1}{1000})$$

11) 8.76

$$8+(7\times\frac{1}{10})+(6\times\frac{1}{100})$$

12) 229.4

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

13) 6.52

$$6+(5\times\frac{1}{10})+(2\times\frac{1}{100})$$

14) 298.5

$$2\times 100+9\times 10+8+(5\times\frac{1}{10})$$

15) 164.751

$$1\times 100+6\times 10+4+(7\times\frac{1}{10})+(5\times\frac{1}{100})+(1\times\frac{1}{1000})$$

16) 68.52

$$6\times 10+8+(5\times\frac{1}{10})+(2\times\frac{1}{100})$$

17) 37.6

$$3\times 10+7+(6\times\frac{1}{10})$$

18) 637.3

$$6\times 100+3\times 10+7+(3\times\frac{1}{10})$$

19) 43.2

$$4\times 10+3+(2\times\frac{1}{10})$$

20) 1.9

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