

**Convert each number to expanded notation.**

Ex) 2.618 $2+(6\times\frac{1}{10})+(1\times\frac{1}{100})+(8\times\frac{1}{1000})$

1) 26.192 _____

2) 256.83 _____

3) 58.4 _____

4) 2.871 _____

5) 42.7 _____

6) 12.426 _____

7) 514.3 _____

8) 281.65 _____

9) 74.7 _____

10) 66.2 _____

11) 549.43 _____

12) 3.39 _____

13) 77.2 _____

14) 9.76 _____

15) 5.4 _____

**Convert each number to expanded notation.**

Ex) 2.618 $2+(6\times^1/_{10})+(1\times^1/_{100})+(8\times^1/_{1000})$

1) 26.192 $2\times10+6+(1\times^1/_{10})+(9\times^1/_{100})+(2\times^1/_{1000})$

2) 256.83 $2\times100+5\times10+6+(8\times^1/_{10})+(3\times^1/_{100})$

3) 58.4 $5\times10+8+(4\times^1/_{10})$

4) 2.871 $2+(8\times^1/_{10})+(7\times^1/_{100})+(1\times^1/_{1000})$

5) 42.7 $4\times10+2+(7\times^1/_{10})$

6) 12.426 $1\times10+2+(4\times^1/_{10})+(2\times^1/_{100})+(6\times^1/_{1000})$

7) 514.3 $5\times100+1\times10+4+(3\times^1/_{10})$

8) 281.65 $2\times100+8\times10+1+(6\times^1/_{10})+(5\times^1/_{100})$

9) 74.7 $7\times10+4+(7\times^1/_{10})$

10) 66.2 $6\times10+6+(2\times^1/_{10})$

11) 549.43 $5\times100+4\times10+9+(4\times^1/_{10})+(3\times^1/_{100})$

12) 3.39 $3+(3\times^1/_{10})+(9\times^1/_{100})$

13) 77.2 $7\times10+7+(2\times^1/_{10})$

14) 9.76 $9+(7\times^1/_{10})+(6\times^1/_{100})$

15) 5.4 $5+(4\times^1/_{10})$