

# 単位変換（小学生用）＜体積・整数編＞

## No.1

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $5kL = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $8kL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $8mL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $9m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(5)  $2kL = ( \quad )m^3$

答. \_\_\_\_\_

(6)  $7L = ( \quad )cm^3$

答. \_\_\_\_\_

(7)  $1kL = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $5L = ( \quad )mL$

答. \_\_\_\_\_

(9)  $8kL = ( \quad )m^3$

答. \_\_\_\_\_

(10)  $9kL = ( \quad )m^3$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

## No.2

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $1L = ( \quad )mL$

答. \_\_\_\_\_

(2)  $1m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $5kL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $8L = ( \quad )mL$

答. \_\_\_\_\_

(5)  $3m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(6)  $4kL = ( \quad )m^3$

答. \_\_\_\_\_

(7)  $2kL = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $6kL = ( \quad )m^3$

答. \_\_\_\_\_

(9)  $10L = ( \quad )mL$

答. \_\_\_\_\_

(10)  $10kL = ( \quad )cm^3$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

## No.3

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $9mL = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $10dL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $4L = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $4kL = ( \quad )L$

答. \_\_\_\_\_

(5)  $3L = ( \quad )dL$

答. \_\_\_\_\_

(6)  $5kL = ( \quad )cm^3$

答. \_\_\_\_\_

(7)  $6L = ( \quad )dL$

答. \_\_\_\_\_

(8)  $9kL = ( \quad )m^3$

答. \_\_\_\_\_

(9)  $2dL = ( \quad )cm^3$

答. \_\_\_\_\_

(10)  $8kL = ( \quad )m^3$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

No.4

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $9m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $7dL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $1kL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $9kL = ( \quad )cm^3$

答. \_\_\_\_\_

(5)  $1L = ( \quad )mL$

答. \_\_\_\_\_

(6)  $1L = ( \quad )dL$

答. \_\_\_\_\_

(7)  $4L = ( \quad )dL$

答. \_\_\_\_\_

(8)  $7L = ( \quad )dL$

答. \_\_\_\_\_

(9)  $10dL = ( \quad )cm^3$

答. \_\_\_\_\_

(10)  $5L = ( \quad )mL$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

## No.5

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $1kL = ( \quad )m^3$

答. \_\_\_\_\_

(2)  $7kL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $7mL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $2kL = ( \quad )cm^3$

答. \_\_\_\_\_

(5)  $10L = ( \quad )cm^3$

答. \_\_\_\_\_

(6)  $8kL = ( \quad )L$

答. \_\_\_\_\_

(7)  $9kL = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $2kL = ( \quad )m^3$

答. \_\_\_\_\_

(9)  $10kL = ( \quad )L$

答. \_\_\_\_\_

(10)  $6L = ( \quad )dL$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

No.6

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $5mL = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $7L = ( \quad )mL$

答. \_\_\_\_\_

(3)  $9m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $5dL = ( \quad )mL$

答. \_\_\_\_\_

(5)  $2kL = ( \quad )m^3$

答. \_\_\_\_\_

(6)  $5kL = ( \quad )cm^3$

答. \_\_\_\_\_

(7)  $8m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $7kL = ( \quad )m^3$

答. \_\_\_\_\_

(9)  $4dL = ( \quad )cm^3$

答. \_\_\_\_\_

(10)  $3kL = ( \quad )mL$

答. \_\_\_\_\_

# 単位変換（小学生用）＜体積・整数編＞

## No.7

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $10dL = ( \quad )mL$

答. \_\_\_\_\_

(2)  $7mL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $3mL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $1dL = ( \quad )cm^3$

答. \_\_\_\_\_

(5)  $7m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(6)  $1m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(7)  $9mL = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $10dL = ( \quad )cm^3$

答. \_\_\_\_\_

(9)  $6kL = ( \quad )L$

答. \_\_\_\_\_

(10)  $6dL = ( \quad )mL$

答. \_\_\_\_\_

単位変換（小学生用）＜体積・整数編＞

No.8

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $9dL = ( \quad )mL$

答. \_\_\_\_\_

(2)  $2mL = ( \quad )cm^3$

答. \_\_\_\_\_

(3)  $4m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $4dL = ( \quad )mL$

答. \_\_\_\_\_

(5)  $3kL = ( \quad )L$

答. \_\_\_\_\_

(6)  $1kL = ( \quad )mL$

答. \_\_\_\_\_

(7)  $6L = ( \quad )mL$

答. \_\_\_\_\_

(8)  $3kL = ( \quad )mL$

答. \_\_\_\_\_

(9)  $8dL = ( \quad )mL$

答. \_\_\_\_\_

(10)  $2kL = ( \quad )m^3$

答. \_\_\_\_\_



# 単位変換（小学生用）＜体積・整数編＞

## No.9

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $4kL = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $6kL = ( \quad )L$

答. \_\_\_\_\_

(3)  $10dL = ( \quad )mL$

答. \_\_\_\_\_

(4)  $10L = ( \quad )dL$

答. \_\_\_\_\_

(5)  $8kL = ( \quad )m^3$

答. \_\_\_\_\_

(6)  $3m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(7)  $4L = ( \quad )cm^3$

答. \_\_\_\_\_

(8)  $7kL = ( \quad )mL$

答. \_\_\_\_\_

(9)  $6mL = ( \quad )cm^3$

答. \_\_\_\_\_

(10)  $3kL = ( \quad )mL$

答. \_\_\_\_\_

単位変換（小学生用）＜体積・整数編＞

No.10

1. 次の（ ）に当てはまる数字を書きなさい。

(1)  $7m^3 = ( \quad )cm^3$

答. \_\_\_\_\_

(2)  $2kL = ( \quad )m^3$

答. \_\_\_\_\_

(3)  $10mL = ( \quad )cm^3$

答. \_\_\_\_\_

(4)  $8dL = ( \quad )mL$

答. \_\_\_\_\_

(5)  $10kL = ( \quad )mL$

答. \_\_\_\_\_

(6)  $5kL = ( \quad )m^3$

答. \_\_\_\_\_

(7)  $7kL = ( \quad )L$

答. \_\_\_\_\_

(8)  $2dL = ( \quad )cm^3$

答. \_\_\_\_\_

(9)  $1L = ( \quad )dL$

答. \_\_\_\_\_

(10)  $7mL = ( \quad )cm^3$

答. \_\_\_\_\_