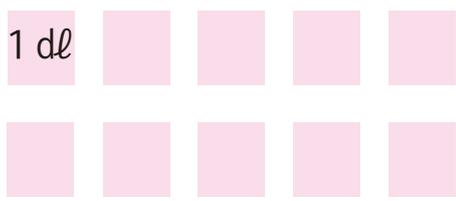
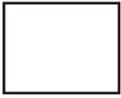
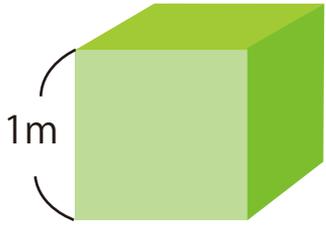
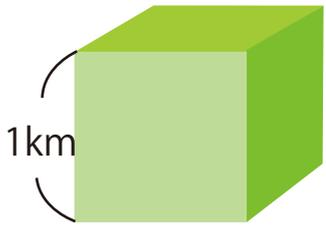
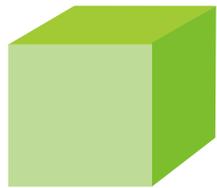


体積の単位 基本プリント


 $1 \text{ l} =$

 $=$

 dl


 $1 \text{ m}^3 = (\quad) \text{ cm} \times (\quad) \text{ cm} \times (\quad) \text{ cm}$
 $= (\quad) \text{ cm}^3$


 $1 \text{ km}^3 = (\quad) \text{ m} \times (\quad) \text{ m} \times (\quad) \text{ m}$
 $= (\quad) \text{ m}^3$


 $1 \text{ l} =$

 $= (\quad) \text{ cm} \times (\quad) \text{ cm} \times (\quad) \text{ cm}$
 $= (\quad) \text{ cm}^3$
 1辺10cmの立方体

$1 \text{ dl} = 1 \text{ l} \text{ の } (\quad) \text{ 分の } 1 = (\quad) \text{ cm}^3$

$1 \text{ ml} = 1 \text{ cm}^3$


 $1 \text{ l} = (\quad) \text{ ml}$

 $1 \text{ dl} = (\quad) \text{ ml}$

考えてみよう

(1) $1 \text{ m}^3 = (\quad) \text{ cm}^3 = (\quad) \text{ l}$

(2) $1000 \text{ l} = (\quad) \text{ m}^3$

体積の単位 基本プリント

$1 \ell =$
 $=$
10 dl

$1 \text{ m}^3 =$ (**100**) cm \times (**100**) cm \times (**100**) cm
 $=$ (**1000000**) cm^3

$1 \text{ km}^3 =$ (**1000**) m \times (**1000**) m \times (**1000**) m
 $=$ (**1000000000**) m^3

$1 \ell =$
 $=$ (**10**) cm \times (**10**) cm \times (**10**) cm
 $=$ (**1000**) cm^3
 1辺10cmの立方体

$1 \text{ dl} = 1 \ell$ の (**10**) 分の1 $=$ (**100**) cm^3

$1 \text{ ml} = 1 \text{ cm}^3$

$1 \ell =$ (**1000**) ml

 $1 \text{ dl} =$ (**100**) ml

考えてみよう

(1) $1 \text{ m}^3 =$ (**1000000**) $\text{cm}^3 =$ (**1000**) ℓ

(2) $1000 \ell =$ (**1**) m^3