

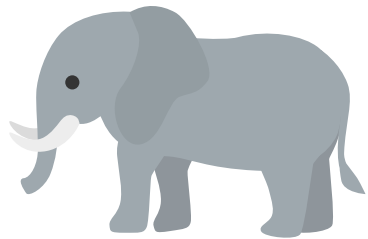
おぼえてみよう! ～いろいろな単位～

RISU

身長120cm



体重23kg



象3t

$$1\text{km} = 1000\text{m}$$

$$1\text{m} = 100\text{cm}$$

$$1\text{cm} = 10\text{mm}$$



靴20cm

$$1\text{t} = 1000\text{kg}$$

$$1\text{kg} = 1000\text{g}$$

$$1\text{g} = 1000\text{mg}$$



スイカ3kg

砂時計3分



$$1\text{日} = 24\text{時間}$$

$$1\text{時間} = 60\text{分}$$

$$1\text{分} = 60\text{秒}$$

授業の時間45分



牛乳1L



ペットボトル500mL

$$1\text{L} = 1000\text{mL}$$

$$1\text{dL} = 100\text{mL}$$

$$1\text{L} = 10\text{dL}$$

※平均的な大きさや長さであり、全てがこの通りではありません

やってみよう! ~いろいろな単位~

RISU



$$1\text{km} = \boxed{} \text{m}$$

$$1\text{m} = \boxed{} \text{cm}$$



$$1\text{cm} = \boxed{} \text{mm}$$

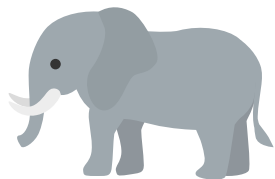


$$1\text{日} = \boxed{} \text{時間}$$

$$1\text{時間} = \boxed{} \text{分}$$



$$1\text{分} = \boxed{} \text{秒}$$



$$1\text{t} = \boxed{} \text{kg}$$

$$1\text{kg} = \boxed{} \text{g}$$



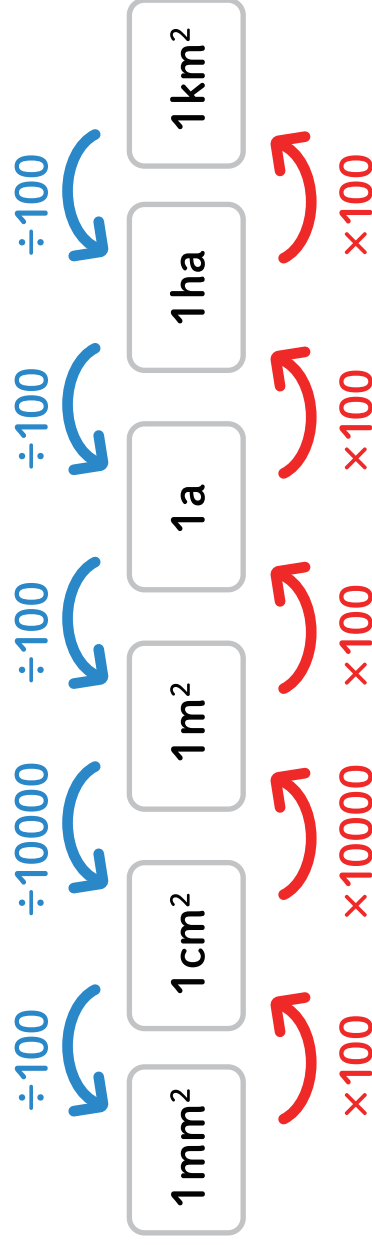
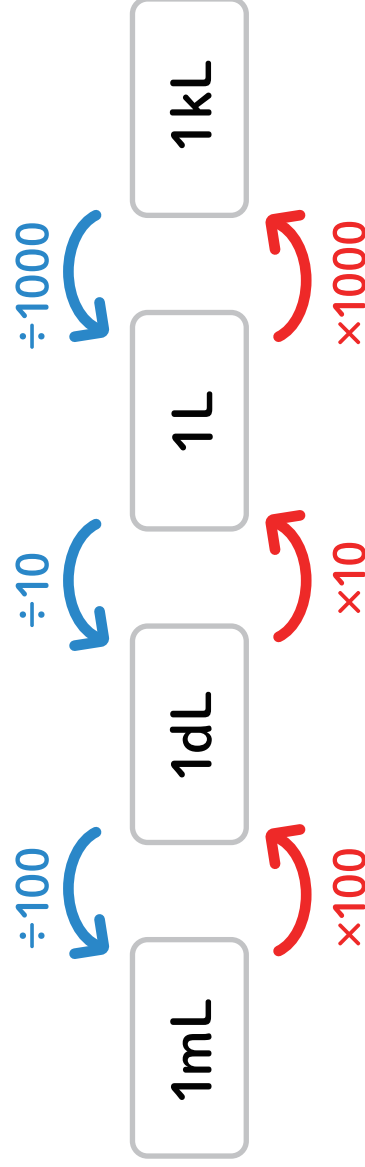
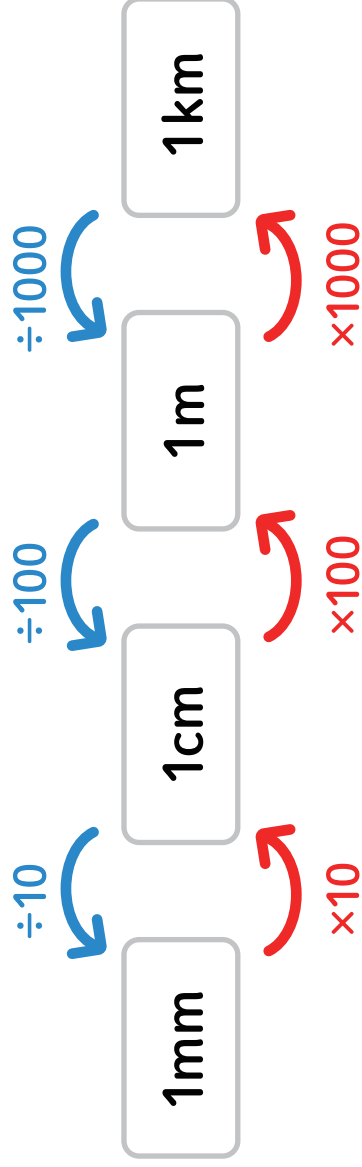
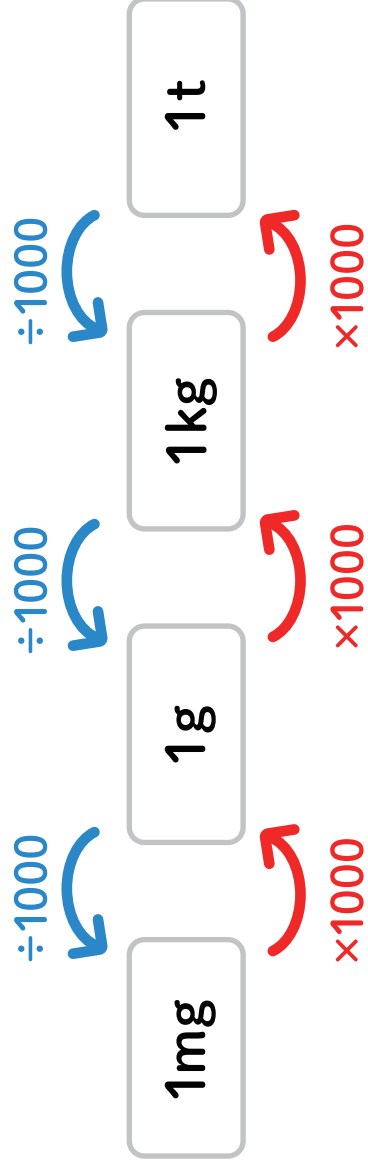
$$1\text{g} = \boxed{} \text{mg}$$



$$1\text{L} = \boxed{} \text{mL}$$

$$1\text{dL} = \boxed{} \text{mL}$$

$$1\text{L} = \boxed{} \text{dL}$$



k (キロ) 1000
h (ヘクト) 100
d (デシ) 1/10

c (センチ) 1/100
m (ミリ) 1/1000

