

■ 同じ長さや重さになるように数字を入れましょう。

① 1270g =  kg  g

⑬ 16000g =  kg

② 3km 4m =  m

⑭ 17km =  m

③ 2000kg =  t

⑮ 70000m =  km

④ 60kg =  g

⑯ 1t780kg =  kg

⑤ 109t =  kg

⑰ 1040m =  km  m

⑥ 56900m =  km  m

⑱ 630000kg =  t

⑦ 1km 50m =  m

⑲ 1kg =  g

⑧ 2kg 800g =  g

⑳ 2000m =  km

⑨ 29000m =  km

㉑ 8kg 60g =  g

⑩ 9t800kg =  kg

㉒ 1km 1m =  m

⑪ 500km =  m

㉓ 1002m =  km  m

⑫ 9kg 360g =  g

㉔ 1040kg =  t  kg

■ 同じ長さや重さになるように数字を入れましょう。

$① 1270\text{g} = 1 \text{ kg } 270 \text{ g}$

$⑬ 16000\text{g} = 16 \text{ kg}$

$② 3\text{km } 4\text{m} = 3004 \text{ m}$

$⑭ 17\text{km} = 17000 \text{ m}$

$③ 2000\text{kg} = 2 \text{ t}$

$⑮ 70000\text{m} = 70 \text{ km}$

$④ 60\text{kg} = 60000 \text{ g}$

$⑯ 1\text{t}780\text{kg} = 1780 \text{ kg}$

$⑤ 109\text{t} = 109000 \text{ kg}$

$⑰ 1040\text{m} = 1 \text{ km } 40 \text{ m}$

$⑥ 56900\text{m} = 56 \text{ km } 900 \text{ m}$

$⑱ 630000\text{kg} = 630 \text{ t}$

$⑦ 1\text{km } 50\text{m} = 1050 \text{ m}$

$⑲ 1\text{kg} = 1000 \text{ g}$

$⑧ 2\text{kg } 800\text{g} = 2800 \text{ g}$

$⑳ 2000\text{m} = 2 \text{ km}$

$⑨ 29000\text{m} = 29 \text{ km}$

$㉑ 8\text{kg } 60\text{g} = 8060 \text{ g}$

$⑩ 9\text{t}800\text{kg} = 9800 \text{ kg}$

$㉒ 1\text{km } 1\text{m} = 1001 \text{ m}$

$⑪ 500\text{km} = 500000 \text{ m}$

$㉓ 1002\text{m} = 1 \text{ km } 2 \text{ m}$

$⑫ 9\text{kg } 360\text{g} = 9360 \text{ g}$

$㉔ 1040\text{kg} = 1 \text{ t } 40 \text{ kg}$