

■ 同じ長さや重さになるように数字を入れましょう。

①  $8t60kg =$   kg

⑬  $70t =$   kg

②  $640km =$   m

⑭  $20000m =$   km

③  $80800m =$   km  m

⑮  $11km 800m =$   m

④  $170kg =$   g

⑯  $500kg =$   g

⑤  $480000kg =$   t

⑰  $89400m =$   km  m

⑥  $600000m =$   km

⑱  $9000g =$   kg

⑦  $1210m =$   km  m

⑲  $9070kg =$   t  kg

⑧  $14200g =$   kg  g

⑳  $3km 5m =$   m

⑨  $4km 890m =$   m

㉑  $6003g =$   kg  g

⑩  $19t =$   kg

㉒  $3t800kg =$   kg

⑪  $33000m =$   km

㉓  $5070g =$   kg  g

⑫  $11000g =$   kg

㉔  $96km 700m =$   m

■ 同じ長さや重さになるように数字を入れましょう。

① 8t60kg = 8060 kg

⑬ 70t = 70000 kg

② 640km = 640000 m

⑭ 20000m = 20 km

③ 80800m = 80 km 800 m

⑮ 11km 800m = 11800 m

④ 170kg = 170000 g

⑯ 500kg = 500000 g

⑤ 480000kg = 480 t

⑰ 89400m = 89 km 400 m

⑥ 600000m = 600 km

⑱ 9000g = 9 kg

⑦ 1210m = 1 km 210 m

⑲ 9070kg = 9 t 70 kg

⑧ 14200g = 14 kg 200 g

⑳ 3km 5m = 3005 m

⑨ 4km 890m = 4890 m

㉑ 6003g = 6 kg 3 g

⑩ 19t = 19000 kg

㉒ 3t800kg = 3800 kg

⑪ 33000m = 33 km

㉓ 5070g = 5 kg 70 g

⑫ 11000g = 11 kg

㉔ 96km 700m = 96700 m