たんいがえ

■ 同じ長さや重さになるように数字を入れましょう。

① 540km = ____ m

② 60000g = ____ kg

③ 8000kg = ____ t

④ 1020g = ____ kg ____ g

⑤ 1008g = ____ kg ____ g

⑥ 5920kg = ____ t ____ kg

⑦ 55500g = ____ kg ____ g

⑧ 7120m = ____ km ____ m

⑨ 10500g = ____ kg ____ g

⑩ 10500kg = ____ t ____ kg

⑪ 102000m = ____ km

⑫ 7009g = ____ kg ____ g

⑬ 35t = ____ kg

⑭ 12900g = ____ kg ____ g

⑮ 1kg 370g = ____ g

⑯ 19000m = ____ km

⑰ 1t40kg = ____ kg

⑱ 1kg 2g = ____ g

⑲ 1630g = ____ kg ____ g

⑳ 2300m = ____ km ____ m

㉑ 2kg 1g = ____ g

㉒ 340t = ____ kg

㉓ 81000m = ____ km

㉔ 900000g = ____ kg

たんいがえ

■ 同じ長さや重さになるように数字を入れましょう。

① 540km = | 540000 | m

② 60000g = | 60 | kg

③ 8000kg = | 8 | t

④ 1020g = | 1 | kg | 20 | g

⑤ 1008g = | 1 | kg | 8 | g

⑥ 5920kg = | 5 | t | 920 | kg

⑦ 55500g = | 55 | kg | 500 | g

⑧ 7120m = | 7 | km | 120 | m

⑨ 10500g = | 10 | kg | 500 | g

⑩ 10500kg = | 10 | t | 500 | kg

⑪ 102000m = | 102 | km

⑫ 7009g = | 7 | kg | 9 | g

⑬ 35t = | 35000 | kg

⑭ 12900g = | 12 | kg | 900 | g

⑮ 1kg 370g = | 1370 | g

⑯ 19000m = | 19 | km

⑰ 1t40kg = | 1040 | kg

⑱ 1kg 2g = | 1002 | g

⑲ 1630g = | 1 | kg | 630 | g

⑳ 2300m = | 2 | km | 300 | m

㉑ 2kg 1g = | 2001 | g

㉒ 340t = | 340000 | kg

㉓ 81000m = | 81 | km

㉔ 900000g = | 900 | kg