

単位変換練習問題

※水1cm³=1gとして求めましょう。

①3.3m = cm

⑱1.5t = kg

⑳4m² = cm²

①7000cm³ = L

①7000cm³ = kg

①3 時間 = 分

②1.2cm = mm

㉑12t = kg

㉒1.3km² = m²

②16L = cm³

②16L = kg

②300 分 = 時間

③50cm = m

㉓40000kg = t

㉔2.2m² = cm²

③20mL = cm³

③20mL = g

③30 分 = 時間

④55mm = cm

㉕6000g = kg

㉕0.2m² = cm²

④1.5L = cm³

④1.5L = kg

④0.3 時間 = 分

⑤200m = km

㉖1.2t = g

㉖20000cm² = m²

⑤300cm³ = dL

⑤300cm³ = g

⑤0.5 分 = 秒

⑥1200m = km

㉗50kg = g

㉗15m² = cm²

⑥8m³ = L

⑥8m³ = t

⑥50 秒 = 分

⑦1.5km = m

㉘400mL = L

㉘1.5a = m²

⑦600cm³ = L

⑦600cm³ = kg

⑦1.5 時間 = 分

⑧12km = m

㉙1.3L = mL

㉙120000m² = ha

⑧130L = cm³

⑧130L = kg

⑧2 時間 50 分 = 分

⑨30000m = km

㉚2.2kL = L

㉚50a = m²

⑨7mL = cm³

⑨7mL = g

⑨1 時間 20 分 = 時間

⑩5000cm = km

㉛550mL = dL

㉛6ha = a

⑩0.3L = cm³

⑩0.3L = g

⑩90 秒 = 分 秒

⑪1.2km = cm

㉜200dL = L

㉜120m² = a

⑪90cm³ = dL

⑪9dL = g

⑪7200 秒 = 時間

⑫50m = mm

㉝1500mL = dL

㉝0.05ha = m²

⑫40m³ = L

⑫40m³ = t

⑫秒速 6m = 分速 m

⑬0.6kg = g

㉞1.5dL = mL

㉞30m² = a

⑬15dL = cm³

⑬15dL = kg

⑬分速 100m = 時速 m

⑭1.2g = mg

㉟12L = mL

㉟200000cm² = a

⑭400L = m³

⑭400L = t

⑭時速 60km = 分速 m

⑮2200g = kg

㊱50000mL = dL

⑮0.006m³ = L

⑮0.006m³ = g

⑮秒速 20m = 時速 km

⑯550mg = g

㊱6000dL = L

⑯5dL = cm³

⑯5dL = g

⑯秒速 5mm = 時速 m

⑰200kg = t

㊱1.2kL = mL

⑰39000L = kL = m³

⑰39000L = t

⑰時速 180m = 秒速 mm

⑱1200kg = t

㊱50000mL = dL

⑱4000L = kL = m³

⑱4000L = kg

⑱時速 144km = 秒速 m