

算数プリント  
5・6年生

## 単位の変換 重さ！

勉強した日 月 日

□□1

$1\text{g} = 1\,000\text{mg}$

- ①  $1950\text{mg} = ( \text{ }1\text{ } ) \text{ g } ( \text{ }950\text{ } ) \text{ mg}$   
 ②  $4800\text{mg} = ( \text{ }4.8\text{ } ) \text{ g }$  ③  $836\text{mg} = ( \text{ }0.836\text{ } ) \text{ g}$   
 ④  $2.05\text{g} = ( \text{ }2\text{ } ) \text{ g } ( \text{ }50\text{ } ) \text{ mg}$   
 ⑤  $0.49\text{g} = ( \text{ }490\text{ } ) \text{ mg}$  ⑥  $6.7\text{g} = ( \text{ }6700\text{ } ) \text{ mg}$

□□2

$1\text{kg} = 1\,000\text{g}$

- ①  $4701\text{g} = ( \text{ }4\text{ } ) \text{ kg } ( \text{ }701\text{ } ) \text{ g}$   
 ②  $500\text{g} = ( \text{ }0.5\text{ } ) \text{ kg }$  ③  $96\text{g} = ( \text{ }0.096\text{ } ) \text{ kg}$   
 ④  $2.005\text{kg} = ( \text{ }2\text{ } ) \text{ kg } ( \text{ }5\text{ } ) \text{ g}$   
 ⑤  $0.68\text{kg} = ( \text{ }680\text{ } ) \text{ g }$  ⑥  $1.7\text{kg} = ( \text{ }1700\text{ } ) \text{ g}$

□□3

$1\text{t} = 1\,000\text{kg}$

- ①  $2500\text{kg} = ( \text{ }2\text{ } ) \text{ t } ( \text{ }500\text{ } ) \text{ kg}$   
 ②  $403\text{kg} = ( \text{ }0.403\text{ } ) \text{ t }$  ③  $19600\text{kg} = ( \text{ }19.6\text{ } ) \text{ t }$   
 ④  $2.1\text{t} = ( \text{ }2\text{ } ) \text{ t } ( \text{ }100\text{ } ) \text{ kg}$   
 ⑤  $0.604\text{t} = ( \text{ }604\text{ } ) \text{ kg }$  ⑥  $5.7\text{t} = ( \text{ }5700\text{ } ) \text{ kg}$

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## 単位の変換 重さ2

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  1

$$1\text{ g} = 1\,000\text{ mg}$$

- ①  $8230\text{ mg} = ( \text{ }8\text{ } ) \text{ g } ( \text{ }230\text{ } ) \text{ mg}$   
 ②  $106\text{ mg} = ( \text{ }0.106\text{ } ) \text{ g }$  ③  $630\text{ mg} = ( \text{ }0.63\text{ } ) \text{ g}$   
 ④  $3.78\text{ g} = ( \text{ }3\text{ } ) \text{ g } ( \text{ }780\text{ } ) \text{ mg}$   
 ⑤  $0.45\text{ g} = ( \text{ }450\text{ } ) \text{ mg}$  ⑥  $0.105\text{ g} = ( \text{ }105\text{ } ) \text{ mg}$

  2

$$1\text{ kg} = 1\,000\text{ g}$$

- ①  $9045\text{ g} = ( \text{ }9\text{ } ) \text{ kg } ( \text{ }45\text{ } ) \text{ g}$   
 ②  $528\text{ g} = ( \text{ }0.528\text{ } ) \text{ kg }$  ③  $97\text{ g} = ( \text{ }0.097\text{ } ) \text{ kg}$   
 ④  $4.6\text{ kg} = ( \text{ }4\text{ } ) \text{ kg } ( \text{ }600\text{ } ) \text{ g}$   
 ⑤  $0.26\text{ kg} = ( \text{ }260\text{ } ) \text{ g }$  ⑥  $8.82\text{ kg} = ( \text{ }8820\text{ } ) \text{ g}$

  3

$$1\text{ t} = 1\,000\text{ kg}$$

- ①  $3500\text{ kg} = ( \text{ }3\text{ } ) \text{ t } ( \text{ }500\text{ } ) \text{ kg}$   
 ②  $22640\text{ kg} = ( \text{ }22.64\text{ } ) \text{ t }$  ③  $1400\text{ kg} = ( \text{ }1.4\text{ } ) \text{ t }$   
 ④  $2.5\text{ t} = ( \text{ }2\text{ } ) \text{ t } ( \text{ }500\text{ } ) \text{ kg}$   
 ⑤  $0.9\text{ t} = ( \text{ }900\text{ } ) \text{ kg }$  ⑥  $80\text{ t} = ( \text{ }80000\text{ } ) \text{ kg}$