Metric Mass Conversion

Find the equivalent measures.

$$kg = 4,000 g$$

kg
$$g = 7,481 g$$

$$kg = 20,000 g$$

kg
$$g = 21,415 g$$

kg
$$g = 2,091 g$$

$$14 \text{ kg } 505 \text{ g} - 4,288 \text{ g} = \text{kg}$$

$$5 \text{ kg } 658 \text{ g} + 57,481 \text{ g} = \text{kg}$$

Metric Mass Conversion

Find the equivalent measures.

$$3 \text{ kg} = 3,000 \text{ g}$$

$$kg = 4,000 g$$

7 kg 481
$$g = 7,481 g$$

20
$$kg = 20,000 g$$

$$300 \text{ kg} = 300,000 \text{ g}$$

21 kg 415
$$g = 21,415 g$$

$$1 \text{ kg } 500 \text{ g} = 1,500 \text{ g}$$

2 kg 91
$$g = 2,091 g$$

$$25 \text{ kg } 9 \text{ g} + 24 \text{ kg } 991 \text{ g} = 50,000 \text{ g}$$

14 kg 505 g - 4,288 g =
$$10$$
 kg 217 g

$$5 \text{ kg } 658 \text{ g} + 57,481 \text{ g} = 63 \text{ kg } 139 \text{ g}$$