Name: $\qquad$

Topic: Converting Units of Length, Capacity, Mass (Metric)-Worksheet 1 Convert the following:
1.6 cm to mm
$2 \quad 4 \mathrm{~g}$ to kg
$3 \quad 7 \mathrm{~kL}$ to L
$4 \quad 2 \mathrm{~mL}$ to L
$5 \quad 7 \mathrm{~g}$ to mg

65 km to m
$7 \quad 340 \mathrm{~cm}$ to m

89 L to mL
$9 \quad 900 \mathrm{~L}$ to KL
$10 \quad 5 \mathrm{~g}$ to kg
$=$ $\qquad$
$\qquad$
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Name: $\qquad$

Topic: Converting Units of Length, Capacity, Mass (Metric)-Worksheet 2

Convert the following:
$1 \quad 2 \mathrm{~cm}$ to mm $\qquad$

26 g to kg
$=$ $\qquad$
$3 \quad 9 \mathrm{~kL}$ to L
$=$ $\qquad$

43 mL to L
$5 \quad 12 \mathrm{~g}$ to mg
$\qquad$
$6 \quad 6 \mathrm{~km}$ to m
$=$ $\qquad$
$7 \quad 400 \mathrm{~cm}$ to m
$=$ $\qquad$
$8 \quad 10 \mathrm{~L}$ to mL
$=$ $\qquad$

9600 L to KL
$=$ $\qquad$
$10 \quad 8 \mathrm{~g}$ to kg
$=$ $\qquad$

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Name: $\qquad$

Topic: Converting Units of Length, Capacity, Mass (Metric)-Worksheet 3 Convert the following:
1.5 cm to mm
$=$
$2 \quad 6 \mathrm{~g}$ to kg
$3 \quad 3 \mathrm{~kL}$ to L
$4 \quad 8 \mathrm{~mL}$ to L
$=$
$5 \quad 9 \mathrm{~g}$ to mg
$6 \quad 10 \mathrm{~km}$ to m
$7 \quad 550 \mathrm{~cm}$ to m
$=$

84 L to mL
$=$

9700 L to KL
$10 \quad 2 \mathrm{~g}$ to kg
$=$
$\qquad$

Topic : Converting Units of Length, Capacity, Mass (Metric)-Worksheet 4

Convert the following:
1.8 cm to mm

$$
=
$$

$\qquad$

25 g to kg

366 kL to L
$=$ $\qquad$
$4 \quad 2 \mathrm{~mL}$ to L $\qquad$
$5 \quad 12 \mathrm{~g}$ to mg
$=$
$=$ $\qquad$
6
$6 \quad 14 \mathrm{~km}$ to m
$\qquad$

- 12 g to
$7 \quad 800 \mathrm{~cm}$ to m
$=$ $\qquad$

85 L to mL

9500 L to KL
$10 \quad 3 \mathrm{~g}$ to kg
$=$ $\qquad$

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$\qquad$

Topic : Converting Units of Length, Capacity, Mass (Metric)-Worksheet 5 Convert the following:
1.4 cm to mm $\qquad$
$2 \quad 15 \mathrm{~g}$ to kg $\qquad$
$3 \quad 3 \mathrm{~kL}$ to L
$=$ $\qquad$
$4 \quad 15 \mathrm{~mL}$ to L
$=$ $\qquad$
$5 \quad 4 \mathrm{~g}$ to mg
$=$ $\qquad$
$6 \quad 20 \mathrm{~km}$ to m
$=$ $\qquad$
$7 \quad 400 \mathrm{~cm}$ to m
$=$ $\qquad$

88 L to mL
$=$ $\qquad$
$9 \quad 900 \mathrm{~L}$ to KL
$=$ $\qquad$
$10 \quad 4 \mathrm{~g}$ to kg
$=$ $\qquad$

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