Name: $\qquad$

## Measuring length

$][$ Use the correct sign $(<,=,>)$ :
$500 \mathrm{~m} \quad<1 \mathrm{~km}$
$400 \mathrm{~cm} \square 5 \mathrm{~m}$

2 Convert the following:
$70 \mathrm{~m}=7000 \mathrm{~cm}$
$7 \mathrm{~km}=\square \mathrm{m}$
7 cm

3 Complete the following:

$$
\begin{aligned}
200 \mathrm{~cm} & =\square \mathrm{m} \\
200 \mathrm{~mm} & =\square \mathrm{cm} \\
2000 \mathrm{~m} & =\square \mathrm{km}
\end{aligned}
$$

Name: $\qquad$

## Measuring length

$][$ Use the correct $\operatorname{sign}(<,=,>)$ :

2 Convert the following:

3 Complete the following:

| 300 m | $=\square \mathrm{km}$ |
| ---: | :--- |
| 30 mm | $=\square \mathrm{cm}$ |
| 1000 m | $=\square \mathrm{km}$ |

$\qquad$

## Measuring length

$][$ Use the correct sign $(<,=,>)$ :
$500 \mathrm{~m} \quad 1 / 2 \mathrm{~km}$
$400 \mathrm{~cm} \square 4 \mathrm{~m}$

2 Convert the following:
$120 \mathrm{~m}=\square \mathrm{cm}$
$21 \mathrm{~km}=\square \mathrm{m}$
$3 \mathrm{~cm}=\square \mathrm{mm}$

3 Complete the following:

$$
\begin{aligned}
5000 \mathrm{~cm} & =\square \mathrm{m} \\
30 \mathrm{~mm} & =\square \mathrm{cm} \\
9000 \mathrm{~m} & =\square \mathrm{km}
\end{aligned}
$$

Name: $\qquad$

## Measuring length

$][$ Use the correct $\operatorname{sign}(<,=,>)$ :

2 Convert the following:
$33 \mathrm{~m}=\square \mathrm{cm}$
$27 \mathrm{~km}=\square \mathrm{m}$
$41 \mathrm{~cm}=\square \mathrm{mm}$
3 Complete the following:

$$
\begin{aligned}
& 600 \mathrm{~cm}=\square \mathrm{m} \\
& 400 \mathrm{~mm}=\square \mathrm{cm} \\
& 80000 \mathrm{~m}=\square \mathrm{km}
\end{aligned}
$$

Name: $\qquad$

## Measuring length

$][$ Use the correct sign $(<,=,>)$ :
$5000 \mathrm{~m} \square 5 \mathrm{~km}$
$5000 \mathrm{~cm} \square 50 \mathrm{~m}$

2 Convert the following:
$320 \mathrm{~m}=\square \mathrm{cm}$
$64 \mathrm{~km}=\square \mathrm{m}$
$8 \mathrm{~cm}=\square \mathrm{mm}$

3 Complete the following:

$$
\begin{aligned}
& 1000 \mathrm{~cm}=\square \mathrm{m} \\
& 1000 \mathrm{~mm}=\square \mathrm{cm} \\
& 2000 \mathrm{~m}=\square \mathrm{km}
\end{aligned}
$$

