## Estimating lengths

## Grade 4 Measurement Worksheet

Write the appropriate unit for each of the following.


An inch (in) is about the length of a paperclip.


Three 12-inch rulers makes a yard (yd).


A 12-inch ruler measures 1 foot (ft).


A mile (mi) is used to measure distance between two bus stops.

1. Kaye bought ( $\mathbf{2}$ yd or $\mathbf{2} \mathrm{in}$ ) of fabric to make a dress.
2. The distance between British Columbia and Alberta is around ( $6,500 \mathrm{yd}$ or 650 mi ).
3. Amy needs ( $\mathbf{1 2}$ in or $\mathbf{1 2} \mathbf{y d}$ ) of ribbon to tie a gift for her friend.
4. The depth of the pool in William's house is around ( 50 yd or 5 ft ).
5. At the playground, the height of a slide measures ( $\mathbf{3} \mathbf{y d}$ or 3 ft ). $\qquad$
6. The length of a dollar bill is around ( 6 in or 6 ft ).

## Answers



An inch (in) is about the length of a paperclip.


Three 12-inch rulers makes a yard (yd).


A 12-inch ruler measures 1 foot (ft).


A mile (mi) is used to measure distance between two bus stops.

1. Kaye bought (2 yd or $\mathbf{2} \mathrm{in}$ ) of fabric to make a dress.
2. The distance between British Columbia and 650 mi Alberta is around ( $6,500 \mathrm{yd}$ or $\mathbf{6 5 0} \mathbf{~ m i}$ ).
3. Amy needs ( $\mathbf{1 2}$ in or $\mathbf{1 2} \mathbf{y d}$ ) of ribbon to tie a gift for her friend.
4. The depth of the pool in William's house is around ( 50 yd or 5 ft ).
5. At the playground, the height of a slide measures ( $\mathbf{3} \mathbf{y d}$ or 3 ft ).
6. The length of a dollar bill is around (6 in or 6 ft ).
