

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.





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



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

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

- Kaye bought (2 yd or 2 in) of fabric to make a dress.
- 2. The distance between British Columbia and Alberta is around (*6,500 yd or 650 mi*).
- 3. Amy needs (**12** in or **12** yd) 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 (*3 yd or 3 ft*).
- 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.





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



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

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

 Kaye bought (2 yd or 2 in) of fabric to make a dress. 	2 yd
 The distance between British Columbia and Alberta is around (6,500 yd or 650 mi). 	650 mi
 Amy needs (<i>12 in or 12 yd</i>) of ribbon to tie a gift for her friend. 	12 in
 The depth of the pool in William's house is around (50 yd or 5 ft). 	5 ft
 At the playground, the height of a slide measures (3 yd or 3 ft). 	3 yd
 The length of a dollar bill is around (<i>6 in or</i> <i>6 ft</i>). 	6 in