Estimate the length of each line segment to the nearest inch.
Then measure to the nearest inch, half inch, and quarter inch.

1. Measure the line segment to the nearest inch, half inch, and quarter inch.

   Nearest inch:
   Think: Which inch mark is the end of the line segment closest to?
   The end is closest to the 5 inch mark.

   Nearest half inch:
   Think: Which half inch mark is the end of the line segment closest to?
   The end is closest to the 4 1/2 inch mark.

   Nearest quarter inch:
   Think: Which quarter inch mark is the end of the line segment closest to?
   The end is closest to the 4 3/4 inch mark.

Estimate the length of each line segment to the nearest inch.
Then measure to the nearest inch, half inch, and quarter inch.

1. 

2. 

3. 