

ME K-6 Measurement and Estimation (1 of 2 sheets)

Mark the shape that is longer.

1.



2.



3.



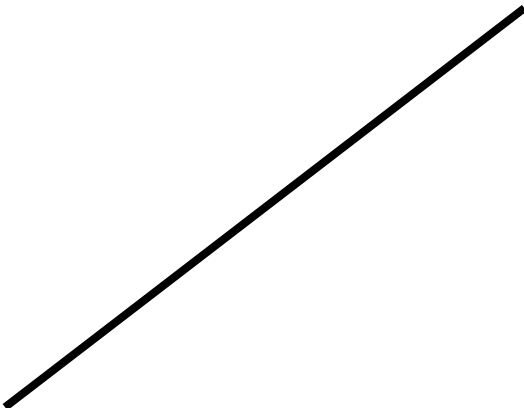
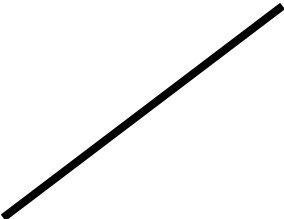
ME K-6 Measurement and Estimation (2 of 2 sheets)

Mark the shape that is longer.

4.



5.



## ME 1-8 Measurement and Estimation

Read the problems orally.

1. 1¢
2. 5¢
3. 10¢
4. 25¢
5. 50¢
6. 12¢
7. 49¢
8. 54¢
9. 37¢
10. 79¢
11. 99¢
12. 83¢
13. 11¢
14. 8¢
15. 95¢

## ME 2-4 Measurement and Estimation

Read the problems orally.

1. 25¢
2. 99¢
3. \$5
4. \$1.99
5. \$12.37
6. \$6.95
7. \$2.00
8. \$0.99
9. \$15.95
10. 89¢
11. \$28.76
12. \$20
13. \$0.25
14. \$7.95
15. \$77.42
16. \$23.00
17. \$89.90
18. \$191.91
19. 33¢
20. \$1000

# ME 2-6 Measurement and Estimation (1 of 2 sheets)

Estimate the length of the object then measure the object using a ruler with a caliper.

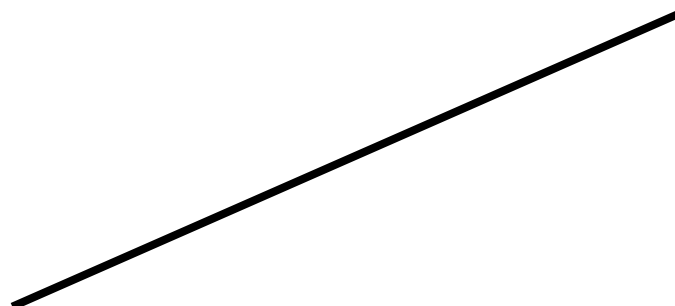
1.



2.



3.



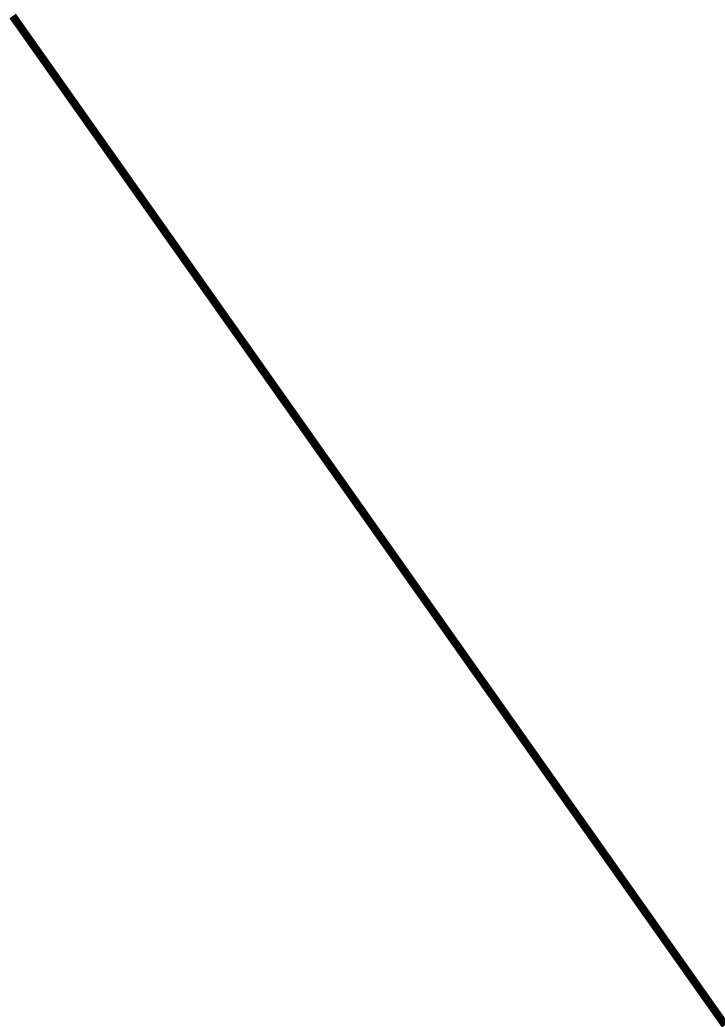
ME 2-6 Measurement and Estimation (2 of 2 sheets)

Estimate the length of the object then measure the object using a ruler with a caliper.

4.



5.



## ME 3-4 Measurement and Estimation

Solve the problems.

1.  $5\text{¢} + 10\text{¢}$
2.  $18\text{¢} + 31\text{¢}$
3.  $35\text{¢} - 22\text{¢}$
4.  $\$5 + \$4$
5.  $\$10 - \$3$
6.  $\$25.00 + \$12.00$
7.  $\$18.99 + \$1.00$
8.  $\$25.25 + \$50.50$
9.  $\$12.00 - \$8.00$
10.  $\$55.30 - \$23.15$
11.  $\$9.95 - \$2.95$
12.  $\$19.95 + \$1.99$
13.  $\$20 - \$5.50$
14.  $\$54.79 - \$12.53$
15.  $\$10.00 - \$0.25$
16.  $\$100 + \$200$
17.  $\$9.99 - \$2.33$
18.  $\$3.23 - \$1.23$
19.  $\$0.68 - \$0.33$
20.  $\$100 - \$0.01$

## ME 3-10 Measurement and Estimation (1 of 2 sheets)

Read the problem. Then determine what measure and measurement tool would be used to complete the problem.

1. Mandy wants to know if she needs to wear a heavy coat to school today. What does she need to do?
2. John wonders how far it is from his house to his school. How can he measure to find the answer?
3. Darla is going to make a cake for her mother's birthday. What measuring tool(s) and measure(s) will she use to mix the cake?
4. Peter needs to carry his book bag to school. How can he determine how much the bag weighs?
5. Melissa wants to put her pictures in picture frames, but she is not sure they will fit. What measuring tool(s) and measure(s) would she use to make sure the pictures fit?



### ME 3-10 Measurement and Estimation (2 of 2 sheets)

Read the problem. Then determine what measure and measurement tool would be used to complete the problem.

6. Matt is getting ready to run in a race and he wants to know the length of one lap on the track. What measuring tool(s) and measure(s) could he use to answer his question?
7. Ruth is making lemonade to sell at her lemonade stand. What measuring tool(s) and measure(s) might she use to help make the lemonade?
8. Billy wants to know how much his dog Lexie weighs. What measuring tool(s) and measure(s) could he use to answer his question?
9. Samantha wants to know distance from her room to the kitchen. What measuring tool(s) and measure(s) could she use to answer this question?
10. Paul wants to know how much an elephant weighs. What is the most appropriate measure to use?