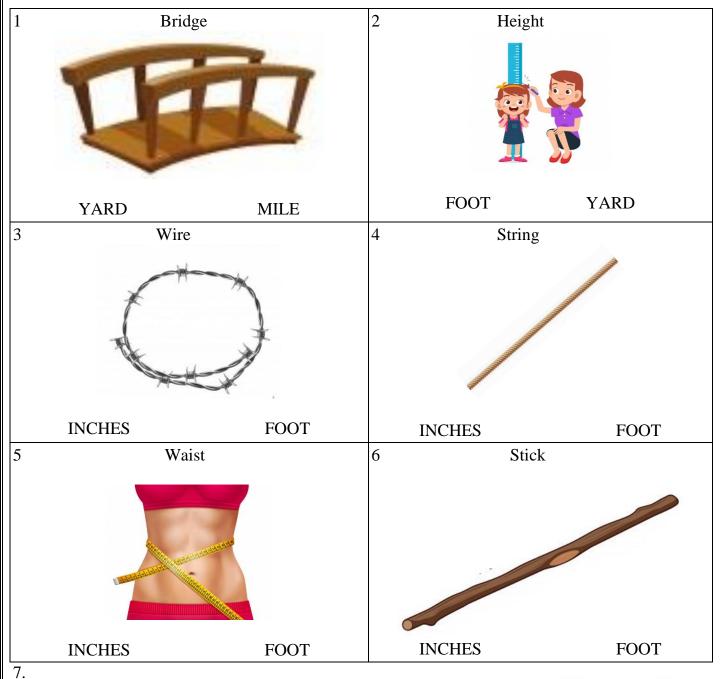
tutorified

2.MD.B.5 Appropriate Units to Measure Length

2.MD.B.5: Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units.

Circle the better unit of measure for the length of the following:



Baby Mary walks her way from her crib to the door. Upon reaching a distance of 36 inches, Mary stopped and took a rest. If she continued walking another 36 inches, how far now is Mary from her crib?



about 6 feet

about 6 yards

about 6 miles

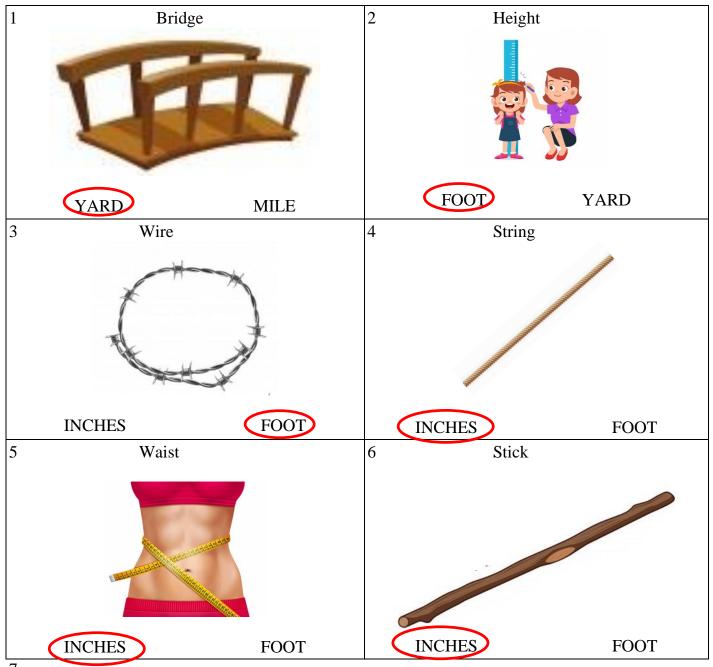
tutorified

2.MD.B.5 Appropriate Units to Measure Length

Answer Key

2.MD.B.5: Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units.

Circle the better unit of measure for the length of the following:



7. Baby Mary walks her way from her crib to the door. Upon reaching a distance of 36 inches, Mary stopped and took a rest. If she continued walking another 36 inches, how far now is Mary from her crib?



about 6 feet

about 6 yards

about 6 miles