

Best Measuring Units

Name: _____ Date: _____

Circle the units that would work best for measuring each object.

(1) A windmill

meters

millimeters

(10) A piece of chalk

meters

millimeters

(2) A paperback book

centimeters

meters

(11) The length of your arm

centimeters

meters

(3) The width of a coin

millimeters

meters

(12) A hiking trail

meters

centimeters

(4) The length of your nose

centimeters

meters

(13) A notecard

meters

millimeters

(5) A trip on a passenger jet

meters

kilometers

(14) The distance to the next city

meters

kilometers

(6) A bridge over a river

meters

centimeters

(15) The length of a lizard

meters

millimeters

(7) A rope to play tug-of-war

meters

millimeters

(16) How far you can throw a ball

millimeters

meters

(8) The width of your shoe

centimeters

meters

(17) The string needed to fly a kite

meters

centimeters

(9) The height of an office tower

centimeters

meters

(18) A tall tree

meters

millimeters

Best Measuring Units

ANSWER KEY

Circle the units that would work best for measuring each object.

(1) A windmill

meters

millimeters

(10) A piece of chalk

meters

millimeters

(2) A paperback book

centimeters

meters

(11) The length of your arm

centimeters

meters

(3) The width of a coin

millimeters

meters

(12) A hiking trail

meters

centimeters

(4) The length of your nose

centimeters

meters

(13) A notecard

meters

millimeters

(5) A trip on a passenger jet

meters

kilometers

(14) The distance to the next city

meters

kilometers

(6) A bridge over a river

meters

centimeters

(15) The length of a lizard

meters

millimeters

(7) A rope to play tug-of-war

meters

millimeters

(16) How far you can throw a ball

millimeters

meters

(8) The width of your shoe

centimeters

meters

(17) The string needed to fly a kite

meters

centimeters

(9) The height of an office tower

centimeters

meters

(18) A tall tree

meters

millimeters