

Coin ordering

Name: _____

Cut out the coin descriptions below. Using the diameter and weight measurements, order them from smallest to biggest (in diameter) or lightest to heaviest. Once ordered, can you work out which description represents which coin?

This circular coin is made from 75% copper and 25% nickel.

It weighs 11.3 g.

It is 28.65 mm in diameter.

This circular coin has an interrupted milled edge and is made from 92% copper, 6% aluminium and 2% nickel.

It weighs 9 g.

It is 25 mm in diameter.

This circular coin has a milled edge and is made from 75% copper and 25% nickel.

It weighs 2.83 g.

It is 19.41 mm in diameter.

This circular coin has an interrupted milled edge and is made from 92% copper, 6% aluminium and 2% nickel.

It weighs 6.6 g

It is 20.5 mm in diameter.

This dodecagonal coin has a plain edge and is made from 75% copper and 25% nickel.

It weighs 15.55 g

It is 31.65 mm in diameter.

This circular coin has a milled edge and is made from 75% copper and 25% nickel.

It weighs 5.65 g

It is 23.60 mm in diameter.