

M10 - 1.1 - 1 Step SI/Imperial Conversion Factors HW

How many centimetres in the 100 m dash?

How many meters in 2.4 km?

How many kilometres in 650 m?

How many yards in 3 miles?

How many inches in a 4 yard truck?

How many miles in 25,000 feet?

How many feet in a two meter tall person?

How many meters to the moon in 384,000 km?

How many feet and inches in 75 inches?

How many pounds in 84 kg?

M10 - 1.1 - 2/3 Step SI/Imperial Conversion Factors HW

How many meters in 250 inches?

How many inches in 12 m?

How many centimetres in 6 feet?

How many feet are in 2.2 km?

How many yards in 12,000 cm?

How many centimetres in a mile?

How many seconds in a day?

How many hours in 100 years?

M10 - 1.1 - Converting Squared and Cubed Units Notes

HW

How many centimetres squared in two meters squared?

How many feet squared in 4 yards squared?

How many meters cubed in 2 km cubed?

How many centimetres cubed in 1 km cubed?

How many centimetres squared in a circle with a radius of 5 m?

How many millilitres of water in 10 kg of water?

M10 - 1.2 - Conversion 1st vs 2nd HW

Draw a diagram and solve

Find the Area in cm^2

A rectangle 4 m x 5 m.

Find the Area in ft^2

A rectangle 44 in x 55 in.

Find the number of cm^3 in a 1 foot Cube?

Find the mass in Kilograms of five mega litres of water?

M10 - 1.3 - Scientific Notation Conversion Factors HW

Conversion Factors

Prefixes

How many Meters are in 100 Micrometers?

How many meters to the moon in 380,000 km?

How many kilobytes in 4 Gigabytes?

How many milligrams in 52 kilograms?