

M10 - 1.2 - SI/Imperial Conversion Factors HMK

How many centimetres in the 100 m dash?

How many meters in 2.4 km?

How many kilometres in 650 m?

How many yards and 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?

M10 - 1.2 - SI/Imperial Conversion Factors HMK

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?

M10 - 1.3 - Converting Squared and Cubed Units Notes

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?

M10 - 1.5 - Conversion 1st vs 2nd HMK

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.