Use the rules for division of measurements to divide.

13800 ft by 3.2 s

÷ = [Calculation is not the correct answer].

For division we use

is

We need to round the answer to nearest

The correct answer is.

Use the rules for division of measurements to divide.

125.8 km by 30 mint

÷ = [Calculation is not the correct answer].

For division we use

is

We need to round the answer to nearest

The correct answer is.

Use the rules for division of measurements to divide 288,000 ft^3 by 216 ft.

The correct answer is :

Use the rules for multiplication and division of measurements to evaluate

$$\frac{(4750\ \text{N})(4.82\text{m})}{1.6\ \text{s}}$$

The correct answer is :

Use the rules for division of measurements to divide.

$62{,}500\ \text{in}^3 \div 25\ \text{in}.$

The correct answer is

Use the rules for multiplication and division of measurements to evaluate

$$\frac{(19\ \text{kg})(3.0\ \text{m/s})^2}{2.46\ \text{m}}$$

The correct answer is:

Use the rules for multiplication of measurements to multiply.

(126 m) (25 m) (60 m)

× × = [Calculation is not the correct answer].

For multiplication we use

is

We need to round the answer to nearest

The correct answer is.

Use the rules for multiplication of measurements to multiply.

(3.051 in) (2.5 in) (601 in)

× × = [Calculation is not the correct answer].

For multiplication we use

is

We need to round the answer to nearest

The correct answer is.

Use the rules for multiplication of measurements:

(125 m)(345 m)(204 m).

The correct answer is :

Use the rules for multiplication of measurements:

(20.41 g)(3.5 cm).

The correct answer is :

Use the rules for multiplication of measurements to evaluate:

$$(46\overline{0}\text{ in.})(235\text{ in.})(368\text{ in.})$$

The correct answer is:

Use the rules for multiplication of measurements to evaluate:

$$(4.7\ \Omega)(0.0281\text{ A})$$

The correct answer is: