

Value =
$$1480 \text{ m/s}$$

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in any gas: $\sqrt{V} = \sqrt{V} = \sqrt{V$

if
$$A = 10^B$$
, then $B = 10\log A$

$$(A = 1000 = 10^3)
B = 3$$

$$A = 10^{-3} = 0.001
B = -3$$

$$(\log 10^3)
B = -3$$

$$\log 10^3
B = -3$$

$$\log 10^$$

