

Key

Ideal Gas Law Worksheet $PV = nRT$

Use the ideal gas law, " $PerV = nRT$ ", and the universal gas constant $R = 0.0821 \frac{L \cdot atm}{K \cdot mol}$ to solve the following problems:

If pressure is needed in kPa then convert by multiplying by $101.3 kPa / 1 atm$ to get
 $R = 8.31 kPa \cdot L / (K \cdot mole)$

- 1) If I have 4 moles of a gas at a pressure of 5.6 atm and a volume of 12 liters, what is the temperature?

$$PV = nRT$$

$$T = \frac{PV}{nR} = \frac{(5.6 atm)(12 L)}{4 mol \cdot 0.0821 \frac{L \cdot atm}{K \cdot mol}}$$

$$T = 204.63 K$$

- 2) If I have an unknown quantity of gas at a pressure of 1.2 atm, a volume of 31 liters, and a temperature of $87^{\circ}C$, how many moles of gas do I have?

$$PV = nRT$$

$$n = \frac{PV}{RT} = \frac{1.2 atm \cdot 31 L}{0.0821 \frac{L \cdot atm}{K \cdot mol} \cdot 360 K}$$

$$n = 1.2586 mol$$

- 3) If I contain 3 moles of gas in a container with a volume of 60 liters and at a temperature of 400 K, what is the pressure inside the container?

$$PV = nRT$$

$$P = \frac{nRT}{V} = \frac{3 mol \cdot 0.0821 \frac{L \cdot atm}{K \cdot mol} \cdot 400 K}{60 L}$$

$$P = 1.642 atm$$

$$or \quad P = 166.29 kPa$$

- 4) If I have 7.7 moles of gas at a pressure of 0.09 atm and at a temperature of $56^{\circ}C$, what is the volume of the container that the gas is in?

$$PV = nRT$$

$$V = \frac{nRT}{P} = \frac{7.7 mol \cdot 0.0821 \frac{L \cdot atm}{K \cdot mol} \cdot 327 K}{0.09 atm}$$

$$V = 2310.93 L$$

- 5) If I have 17 moles of gas at a temperature of $67^{\circ}C$, and a volume of 88.89 liters, what is the pressure of the gas?

$$PV = nRT$$

$$P = \frac{nRT}{V} = \frac{17 mol \cdot 0.0821 \frac{L \cdot atm}{K \cdot mol} \cdot 390 K}{88.89 L}$$

$$P = 5.34 atm$$

$$or \quad P = 540.61 kPa$$

- 6) If I have an unknown quantity of gas at a pressure of 0.5 atm, a volume of 25 liters, and a temperature of 300 K, how many moles of gas do I have?

$$PV = nRT$$

$$n = \frac{PV}{RT} = \frac{0.5 atm \cdot 25 L}{0.0821 \frac{L \cdot atm}{K \cdot mol} \cdot 300 K}$$

$$n = 0.5075 mol$$

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Holt Chemistry File ,1998 This reference is a must for students who need extra help reteaching or extra practice The guide moves students through the same concepts as the text but at a slower pace More descriptive detail along with visual algorithms provides a more structured approach Each chapter closes with a large bank of practice problems Book jacket

Computational Techniques and Applications, CTAC-83 John Noye,C. A. J. Fletcher,1984 *Difference Methods for Initial-Boundary-Value Problems and Flow Around Bodies* You-lan Zhu,Xi-chang Zhong,Bing-mu Chen,Zuo-min Zhang,2013-06-29 Since the appearance of computers numerical methods for discontinuous solutions of quasi linear hyperbolic systems of partial differential equations have been among the most important research subjects in numerical analysis The authors have developed a new difference method named the singularity separating method for quasi linear hyperbolic systems of partial differential equations Its most important feature is that it possesses a high accuracy even for problems with singularities such as shocks contact discontinuities rarefaction waves and detonations Besides the thorough description of the method itself its mathematical foundation stability convergence theory of difference schemes for initial boundary value hyperbolic problems and its application to supersonic flow around bodies are discussed Further the method of lines and its application to blunt body problems and conical flow problems are described in detail This book should soon be an important working basis for both graduate students and researchers in the field of partial differential equations as well as in mathematical physics *Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition* ,2012-01-09 Issues in Logic Operations and Computational Mathematics and Geometry 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Logic Operations and Computational Mathematics and Geometry The editors have built Issues in Logic Operations and Computational Mathematics and Geometry 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Logic Operations and Computational Mathematics and Geometry in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Logic Operations and Computational Mathematics and Geometry 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *Automotive Industries* ,1917

Mathematics of Large Eddy Simulation of Turbulent Flows Luigi Carlo Berselli,Traian Iliescu,William J. Layton,2006 The LES method is rapidly developing in many practical applications in engineering The mathematical background is presented here for the first time in book form by one of the leaders in the field **Higher-Order Numerical Methods for Transient**

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one two and three dimensions Included in the two dimensional program are Maxwell's equations and thermal and radiation diffusion The programs were developed by the author during the years 1952-1985 at the Lawrence Livermore National Laboratory The largest main frame computers available in the early 1950s were required to solve hydrodynamic problems in one space dimension by using forty mass points Subsequently numerical methods were developed for solving problems in two and three space dimensions but application of these methods had to wait until the main frame computers were large enough to tackle meaningful problems At the present time lap top computers can use these methods to solve problems in three space dimensions with the detail of 10 000 mass points The numerical procedures described in the text permit the exact conservation of physical properties in the solutions of the fundamental laws of mechanics 1 conservation of mass 2 conservation of momentum 3 conservation of energy The laws of mechanics are universal in their application Examples are given for the same computer simulation programs solving problems of penetration mechanics surface waves from earthquakes shock waves in solids and gases failure of materials **Oil & Gas Journal**, 1923 Practical Engineer, 1896

The Automobile, 1917 *Automotive Industries, the Automobile*, 1917 **Computational Techniques for Fluid**

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