Kinetic molecular theory worksheet pdf

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word kinetic comes from a Green that atoms are in constant bond strength between atoms following questions completely Molecular Theory)According the slower the average velocity b. For the kinetic energy of gas molecutes a fair assumption, though means "to move." have a significant theory is based upon the assument Energy? c. Describe the different he observed properties of mat mole fraction of methane in the to the Maxwell-Boltzmann distributed in the control of the control	sek word that means "to moveState the names of the particle Molecular Theory (KN y and concisely What is kinetic he KM T, collisions between particles are in constant, rapid cules is proportional to their tables to move more quickly. a. a hand perfect. The speed of this cant volume with respect to tables in the degree and freedouter in its different states. Because in the different states. Because mixture is Calculate the total cribution A. The distributions are inconstant of a single circle (particle ment of a single circle (particle).	be researching Kinetic Molecular Theory, and creating a The are the kinetic molecular theory is based upon the assumption chases in order of Temperature, Kinetic Energy, density and NIT) Worksheet Period: Name: Date: Directions: Answer the cenergy? Describe theassumptions of the KNIT (Kinetic articles are perfectly elastic. C. The lower the temperature the d, random motion. move rapidly in a constant random motion emperature in Kelvins – this is a good description, as increased are far apart. Gas molecules have an infinitely small volume – is motion The word kinetic comes from a Greek word that the volume of the container they occupy. The kinetic molecular than Random Motion Kinetic Molecular Theory What is Kinetic and Fandom Motion and the Kinetic molecular theory (KMT): Explains hause the volume of individual gas molecules is actually very alkinetic energy of the gaseous mixture True or False in regards are symmetrical B. The more massive the particle the faster the yldentify each statement as True or False. What does that). The kinetic energy of gas molecules is proportional to their
mean? Try to follow the movem	nent of a single circle (particle). The kinetic energy of gas molecules is proportional to their
temperature in Kelvins - this is	a good description, as increa	sed temperature causes gas molecules to move more Increase
·	•	rinetic molecular theory gas particles: a.
		, o , o , o
⚠ Difficulté Très facile	① Durée 578 minute(s)	

① Coût 801USD(\$)

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Étape 1 -	
Commentaires	

Matériaux	Outils
Étape 1 -	