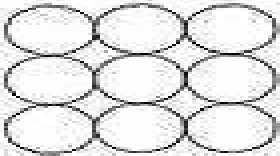
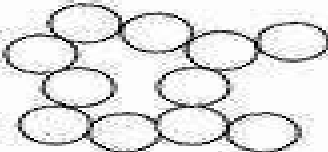
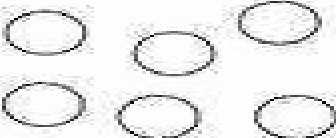


## The kinetic theory of matter

Arrangement of Matter	State of Matter	Arrangement and Movement of Particles
	<b>SOLID</b> <ul style="list-style-type: none"><li>• Has a fixed volume and shape</li><li>• Cannot be compressed</li></ul>	<ul style="list-style-type: none"><li>• The particles are <b>packed closely together in an orderly manner</b>.</li><li>• There are <b>strong forces between the particles</b>.</li><li>• The particles can <b>only vibrate and rotate</b> about their fixed positions.</li></ul>
	<b>LIQUID</b> <ul style="list-style-type: none"><li>• Has fixed volume but does not have fixed shape (takes the shape of container)</li><li>• Cannot be compressed easily</li></ul>	<ul style="list-style-type: none"><li>• The particles are <b>packed closely together but not in orderly arrangement</b>.</li><li>• Held together by <b>strong forces but weaker than the forces in a solid</b>.</li><li>• The particles can <b>vibrate, rotate and move</b> throughout the liquid. They collide against each other.</li></ul>
	<b>GAS</b> <ul style="list-style-type: none"><li>• Does not have a fixed shape or volume</li><li>• Can be compressed easily</li></ul>	<ul style="list-style-type: none"><li>• The particles are <b>very far apart from each other</b> and in a random motion.</li><li>• <b>Weak forces</b> between the particles.</li><li>• The particles can <b>vibrate, rotate and move freely</b>. The rate of collision is greater than the rate of collision in a liquid.</li></ul>

# Kinetic Molecular Theory Reinforcement Worksheet Answers

**Charles Proteus Steinmetz, American  
Electrochemical Society. Meeting**

**Kinetic Molecular Theory Reinforcement Worksheet Answers:**

**Kinetic Molecular Theory** Charles Proteus Steinmetz, American Electrochemical Society. Meeting, 1908\*

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web mar 14 2023 the ultimate goal for balancing chemical equations is to make both sides of the reaction the reactants and the products equal in the number of atoms per element this stems from the universal law of the conservation of mass which states that matter can neither be created nor destroyed

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web balancing equations the chemical equation described in section 4 1 is balanced meaning that equal numbers of atoms for each element involved in the reaction are represented on the reactant and product sides this is a requirement the equation must satisfy to be consistent with the law of conservation of matter

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web oct 13 2023 method 1 doing a traditional balance download article 1 write down your given equation for this example you will use  $\text{c}_3\text{h}_8 + \text{o}_2 \rightarrow \text{h}_2\text{o} + \text{co}_2$  this reaction occurs when propane  $\text{c}_3\text{h}_8$  is burned in the presence of oxygen to produce water and carbon dioxide 2 write down the number of atoms per element

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a rata rata kelas untuk menghitung nilai rata rata kelas pada masing masing siklus digunakan rumus sudjana 2009  
keterangan x rata rata kelas x jumlah seluruh skor n banyaknya siswa b ketuntasan belajar individual ketuntasan belajar individual dihitung dengan menggunakan rumus

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□ skor rata rata skor maksimal adalah 5 dan skor minimal adalah 1 maka berdasarkan konversi diperoleh klasifikasi penilaian perangkat pembelajaran seperti pada tabel 3 sebagai berikut tabel 3 pedoman kriteria kevalidan interval skor kriteria □ 4 2 sangat baik 3 4 □ q4 2 baik 2 6 □ q3 4 cukup 1 8 □ q2 6 kurang baik

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rumus  $\frac{1}{n} \sum_{i=1}^n x_i$  2 1 pheasant 2003 hlm 18 dimana s d simpangan deviasi  $\frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2$  data pengukuran yang diambil persentile m nilai rata rata mean  $\frac{1}{n} \sum_{i=1}^n x_i$  jumlah sampel e perhitungan bka dan bkb bka bkb wignjosoebroto 2015 hlm 31 f persentil nurmianto 2004 hlm 54 mengemukakan bahwa percentile adalah

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rumus rata rata sudjana 3 3 runtut waktu untuk proyeksi jangka pendek dan jangka panjang bagian ketiga menerangkan hal hal berkaitan dengan metode analisa regresi dan teknik pola time series yang terdiri dari metode analisa regresi serta teknik pola time series bagian keempat menguraikan hal hal yang berhubungan

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dalam skala interval atau rasio sering dideskripsikan dengan nilai rata rata mean atau total sementara itu dalam penentuan ukuran sampel melalui model pendekatan statistika terdapat rumus rumus yang berlainan untuk pengukuran rata rata total maupun proporsi

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resmi gazete de yayımlanan kararname ile 01 01 2013 tarihinden sonra açılan hesaplar için tl ve döviz mevduat hesaplarında vadeye göre stopaj oranları farklılaştırılmıştır tl mevduatta stopaj oranları 6 aya kadar olan vadelerde 5 6 aydan 1 yıla kadar 1 yıl dahil olan vadeler için 3 1 yıldan uzun vadeler için ise

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sudjana 2002 66 69 menjelaskan data itu adalah menentukan rerata mean nilai sering muncul modus dan nilai tengah data median rumus data tersebut adalah rumus yang digunakan untuk mencari rata rata mean adalah sumber sudjana 2004 keterangan mean rerata jumlah nilaihasil jumlah datasampel menentukan nilai yang sering muncul

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a rata rata mean rata rata digunakan untuk mencari nilai rata rata dari keseluruhan sampel yang ada dalam keseluruhan data yang akan dianalisis  $\frac{1}{n} \sum_{i=1}^n x_i$  sudjana 2013 keterangan  $\frac{1}{n} \sum_{i=1}^n x_i$  rata rata j  $\frac{1}{n} \sum_{i=1}^n x_i$  jumlah keseluruhan data x  $\frac{1}{n} \sum_{i=1}^n x_i$  banyaknya data b modus

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jan 17 2023 Öğretmenlerin süt izni 2023 Öğretmenlerin de doğum sonrası ilk 6 aylık dönemde günde 3 saat sonraki 6 aylık dönemde ise günde 1 5 saat süt izin hakları bulunmaktadır Öğretmenlerin yaz tatiline denk gelen doğum öncesi ve sonrası izin hakları öğretmen doğum izni hesaplamasında dikkate alınmaz ve sonrasına ilave edilmez

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menggunakan rumus berikut banyaknya peserta didik rumus rata rata hitung dimodifikasi dari sudjana 2005 dari 70 nilai tes

hasil belajar thb dan keterangan 30 nilai pengerjaan lkpd kemudian hasil rata rata skor aktivitas peserta didik dari pengamat ke i

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distribusi sampling rata rata sudjana 2001 87 mendefenisikan distribusi sampling rata rata adalah kumpulan dari bilangan bilangan yang masing masing merupakan rata rata hitung dari sampelnya notasi dalam distribusi sampling rata rata  $n$  ukuran sampel  $n$  ukuran populasi  $\mu$  rata rata sampel  $\mu$  rata rata populasi

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cara menghitung rata rata hasil belajar matematika dengan rumus sudjana 2005 67 keterangan nilai rata rata hasil belajar matematika siswa banyaknya subjek jumlah nilai seluruh siswa adapun untuk menentukan varians nantinya akan disusun terlebih dahulu dalam tabel distribusi frekuensi

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rumus rata rata diadaptasi dari sudjana 1975 keterangan  $\bar{x}$  skor rata rata praktikalitas  $\bar{y}$  skor rata rata praktikalitas peserta didik ke  $i$  banyak peserta didik 5 kemudian hasil dari skor rata rata kepraktisan yang dinilai oleh guru dan peserta didik tersebut

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sudjana 1996 metoda statistika bandung tarsito bandung banyak uji t digunakan dengan rumus seandainya ada empat rata rata  $n$  4 maka banyak uji t dilakukan adalah sebelum uji kesamaan beberapa rata rata dilakukan maka persyaratannya haruslah dipenuhi terlebih dahulu persyaratan uji beberapa rata rata sama halnya

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3 1 objek penelitian menurut sugiyono 2014 2 menyatakan objek penelitian adalah sebagai berikut objek penelitian sasaran ilmiah untuk mendapatkan data dengan tujuan dan kegunaan tertentu tentang sesuatu hal objektif valid dan reliable tentang suatu hal variable tertentu

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menentukan rata rata simpangan simpangan baku varians bilangan baku  $t$  bilangan baku  $z$  dan koefisien variasi dari sekumpulan data yang diberikan memahami arti korelasi dan kaitannya dengan ramalan menghitung koefisien korelasi untuk sekelompok data dengan cara produk momen pearson data tidak tersusun dan data tersusun kegiatan belajar

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yang diberikan oleh penilai kemudian rata rata perolehan skor kepraktisan olehh masing masing penilai dengan menggunakan rumus berikut  $k$  rumus rata rata hitung diadaptasi dari sudjana 2005 bengkulu yaitu ibu velysa astari s pd dan keterangan ibu alin suhermi s pd kepraktisan oleh siswa rata rata skor kepraktisan oleh

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b rata rata untuk menghitung rata rata digunakan rumus berikut  $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$  x sudjana 2016 67 keterangan x mean rata rata x i jumlah nilai uji f i jumlah frekuensi untuk nilai x i yang bersesuaian c variasi untuk menghitung variasi digunakan rumus berikut  $s^2 = \frac{\sum f_i x_i^2 - \frac{(\sum f_i x_i)^2}{n}}{n-1}$  sudjana 2016 95

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selanjutnya ialah menghitung nilai rata rata kelas untuk mengetahui hasil tes siswa secara keseluruhan berikut rumus menghitung rata rata sudjana 2011 hlm x nilai rata rata  $\bar{X} = \frac{\sum x_i}{n}$  jumlah seluruh nilai siswa jumlah siswa presentase ketuntasan belajar siswa yang diperoleh dari sudjana 2011 hlm 109

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pembeda butir soal uraian menggunakan rumus sebagai berikut persamaan 3 4 keterangan dp daya pembeda rata rata skor peserta didik kelas atas rata rata skor peserta didik kelas bawah b skor maksimal tiap butir soal abdullah shodiq 2012 105 klasifikasi indeks daya pembeda suharsimi arikunto 2009 218

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