

# Periodic Trends Worksheet

Directions: Use the trends in electronegativity to answer the questions.

1. Write the following elements by increasing atomic radius: sodium, sulfur, chlorine, oxygen, potassium.

**K, Na, O, S, Cl**

2. Write the following elements by increasing electronegativity: sodium, oxygen, sulfur, chlorine, potassium.

**Na, K, S, O, Cl**

3. Which atom has the higher electronegativity: sodium or sulfur?

**Sulfur (sulfur is to the right of sodium and closer to fluorine)**

4. Which two elements in the same family generally have similar properties?

**There have been two cases here where a strong periodic trend is present.**

5. Evaluate whether the following properties increase or decrease from left to right across the periodic table:

- a. atomic radius (decreasing to the right) **decreases**
- b. first ionization energy **increases**
- c. electronegativity **increases**

6. Which period in the periodic table shows atoms with the greatest atomic radius? Which element has the greatest?

**Period 7, francium (francium is the furthest left and furthest down)**

7. Which period in the periodic table shows atoms with the smallest atomic radius? Which element has the smallest?

**Period 2, fluorine (fluorine is the furthest right and furthest up)**

8. Write the atoms in each group that have the largest atomic radius.

a. **Li**      **Na**  
 b. **K**      **Rb**  
 c. **Fr**      **Cs**  
 d. **Li**      **Na**  
 e. **K**      **Rb**  
 f. **Fr**      **Cs**

a. **Li**      **Na**  
 b. **K**      **Rb**  
 c. **Fr**      **Cs**  
 d. **Li**      **Na**  
 e. **K**      **Rb**  
 f. **Fr**      **Cs**

9. Circle the atom in each group that has the greatest electronegativity.

# Physical Science If8767 Pg 63 Key

**Emilie Sanchez**

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

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web mar 8 2023 rumus luas bidang datar adalah sebuah rumus yang digunakan untuk menghitung luas dari sebuah bidang datar seperti segitiga persegi persegi panjang lingkaran trapesium dan lain lain luas adalah ukuran besarnya bidang datar yang diukur dalam satuan luas atau meter persegi

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web aug 17 2023 rumus luas jajar genjang  $a \times t$  a alas dan t tinggi rumus keliling jajar genjang  $ab + bc + cd + ad$  4 rumus trapesium bangun datar bangun datar trapesium adalah bangun segi empat yang mempunyai sepasang sisi yang sejajar untuk rumus luas dan keliling trapesium bisa kalian lihat dibawah ini

### **10 rumus bangun datar luas keliling dan contoh soal** - Apr 12 2023

web rumus luas bangun datar rumus luas pada bangun datar adalah formula matematika yang dipakai untuk menghitung ukuran bidang dari bentuk geometris khusus formula formula ini memberikan metode untuk menghitung seberapa besar area yang tercakup oleh bangun datar tersebut

### **luas dan keliling kelas 4 matematika khan academy** - Jun 14 2023

web memahami dan mencari luas dan keliling dari beberapa bangun seperti persegi persegi panjang jajaran genjang dan segitiga

luas dan keliling bidang datar kelas matematika - Jul 03 2022

web luas bidang datar adalah ukuran bagian dalam dari bidang datar tersebut kita mulai menghitung dari satuan luas terkecil misalnya satu meter persegi hingga menjadi bentuk persegi panjang kita dapat menemukan rumus untuk menghitung luas segi empat tersebut perhatikan gambar berikut pada gambar di atas segitiga merah dan coklat

**rumus luas bidang datar mengulik banten** - May 01 2022

web jun 14 2023 rumus luas bidang datar rumus luas segitiga pengertian dan contoh soalnya rumus segi delapan mencari luas keliling dan diagonal dimensi dua keliling dan luas bangun datar rumus keliling dan luas bangun datar lengkap beserta gambar tentukan luas bangun datar berikut dengan teliti no1 sampai no2