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Section 1 Vocab

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| **Across****1.** attractive forces between molecules**6.** two or more atoms of the same element having different number of neutrons**7.** negatively charged particle that takes up space around an atoms nucleus**9.** type of chemical bond formed when atoms share electrons**11.** electrical attraction between two oppositely changed atoms**13.** pier substance with unique properties formed when two or more elements are combined | **Down****2.** pure substance made of only one type of atom**3.** positively changed particle in an atoms nucleus**4.** compound whose atoms are held together by their covalent bonds**5.** particle without a charge in an atoms nucleus**8.** building block of matter**10.** center of an atom contains neutrons and protons**12.** atom that is negatively or positively charged because electrons has lost or gained one or more electrons |