

Content Practice A**LESSON 1****Magnets and Magnetic Fields**

Directions: On the line before each definition, write the letter of the term that matches it correctly. Each term is used only once.

_____ 1. the place on a magnet where the force exerted is the strongest	A. magnet
_____ 2. a magnet that keeps its magnetism after being removed from a magnetic field	B. magnetic pole
_____ 3. any material that attracts the metal iron	C. magnetic force
_____ 4. the attraction or repulsion between magnets	D. magnetic material
_____ 5. a magnet that quickly loses its magnetism after being removed from a magnetic field	E. ferromagnetic elements
_____ 6. to arrange in a straight line	F. magnetic domain
_____ 7. a material that is attracted by a magnet	G. temporary magnet
_____ 8. a group of atoms that has all like poles pointing in the same direction	H. permanent magnet
_____ 9. elements that magnets strongly attract including iron, nickel, and cobalt	I. align