SEATWORK

_____1. a giant magnet.

_____2. the power of magnets.

_____3. the two ends of a magnet.

_____4. magnets made of electricity.

_____5. something that attracts iron.

_____6. the space where the magnetic forces work.

_____7. magnets that are mined from the Earth.

_____8. common artificial magnets that keep their magnetism for a long period of time.

_____9. if these are disturbed, the magnet will lose its power.

_____10. magnets that are manufactured or man made.

_____11. a material or substance attracted by a magnet.

_____12. an instrument used to show and find directions.

_____13. a material or substance not attracted to magnets.

Earth

Magnets

Compass

Magnetism

Natural Magnets

Artificial Magnets

Permanent Magnets

Domains

Magnetic Field

Electromagnets

Magnetic Materials

Non-Magnetic Materials

North and South Pole

LIVEWORKSHEETS