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ACROSS

1. The S-pole of magnets will _____ the N-pole of another magnet.
3. The _____ poles is when S-pole and N-pole are attracted each other.
5. Rubber, plastic, wood, are the example of _____ materials.
7. Magnet are usually made of iron or _____.

DOWN

2. Like poles of magnets will be _____ each other
4. A _____ can be used to keep the magnet strong.
5. Magnets has a South pole and _____ pole.
6. We can find the magnetic _____ in the compass.