

Name: _____
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Magnetism (Elektronika)

Q1. What is magnetism?

Q2. Write T or True if the statement is true; write F or False if the statement is false.

- _____ 1. All magnets are attracted to a magnet.
- _____ 2. All magnets are made of iron.
- _____ 3. If a magnet is divided into two parts, each part possesses a pair of poles.

Q3. Fill in the blanks with suitable words.

- a) All magnets have two opposite poles, i.e. _____ pole and a _____ pole.
- b) Like poles _____ each other, while unlike poles _____ each other.
- c) A magnet creates an invisible area of magnetism all around it called a _____.

Q4. Which material will not be attracted to a magnet?

- a) Iron
- b) Nickel
- c) Copper
- d) Cobalt

Q5. Which object would not attract a magnet?

- a) Paper clip
- b) Nail
- c) Pin
- d) Glass

Q6. Identify the type of magnet shown in the picture.



- a) Disk magnet
- b) Horseshoe magnet
- c) Bar magnet
- d) Ring magnet

Q7. What will happen when the following magnets are brought close together?

Fig





Fig





Fig





Magnetism Exercises Answers

Neelima Jain, Geeta Negi, S. N. Jha

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 authors' names.

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