

How can magnetism be destroyed?

BLUE QUESTIONS. Copy each blue question on the line provided. Answer the question in the space below the line.

1. Question:_____

2. Question:_____

3. Question:_____

4. Question:_____

WHAT YOU LEARNED. Copy each sentence in the space below.

- 1.
- 2.
- 3.

ANSWER THESE. Copy and complete each question in the space provided.

- 1.
- 2.
- 3.
- 4.

FINDING OUT MORE. Read “Temporary and Permanent Magnets.”

1. What type of iron is a nail made of?
2. How does the ability of an iron nail to its magnetism compare the that of a steel nail?
3. What materials make up an alnico magnet?
4. Which of the 5 elements listed above are NOT magnetic?
5. Compare the magnetic property of alnico magnets to that of iron magnets of the same size.