

SCIENCE REVIEW WORKSHEET

GRADE 4

Qs 1) Answer the following questions.

- What is a magnet?
- What are the different types of magnets? Name them.
- Write down the names of the two poles of a magnet.
- What is the purpose of a keeper?

Qs 2) Choose the correct answers:

- Which of these objects will be attracted to a magnet?
 - a) A leather purse
 - b) A steel key
 - c) A plastic ruler
- Why will a magnet will not attract a piece of paper?
 - a) Because paper is not magnetic
 - b) Because paper is not sticky
 - c) Because paper is not strong
- Are all metals magnetic?
 - a) Yes, all metals are magnetic
 - b) No, no metals are magnetic
 - c) No, only a few are magnetic like Iron or Steel

- Which of these metals will be attracted to a magnet?
 - a) Iron and Steel
 - b) Gold and Silver
 - c) Aluminum and Lead

- If two magnets have their north poles next to each other, they will
 - a) They will attract
 - b) They will repel
 - c) They will not move

- If one magnet has its north pole next to south pole of another magnet, they will
 - a) They will attract each other
 - b) They will repel each other
 - c) They will not move