	agamuwa Province/ Weekly School Department of Education,Sabaragamuwa Province/ Weekly School I e/Weekly School Department of Education,Sabaragamuwa Province/Weekly School Department of Education,S	-
Department of	ෂා ද again a/Wa	ly Schoo rtment o razamuw
	nent of Education,SabaragamuwaProvince/WeeklySchool Department of Education,Sabaragamuwa Province/WeeklySchool Department of Education,Sabaragamuwa Province/WeeklySchool Department of Education,SabaragamuwaProvince/WeeklySchool Department of Educat	
Depa Educ Grade : 6	muwa Province/ Weekly School 1 Mawanella Educational Zone	

## 7. Lesson - Magnet

Activity 1 :

- Name 5 situations in which magnets are used in everyday life.
- What can you observe when a piece of magnet touches the sand?
- What are the observations made when a piece of magnet is attached to the pins?
- Do the 7.1 assignment in the magnet lesson in the text book.



Activity 2:

• Suggest a way to remove the attachment from the glass without touching the glass as above.

• Perform 7.1 activity and complete the table below.

Material that is attracted to a	Material that is not attracted	
magnet	to a magnet	

• Write down the names of the types of magnets you have seen and draw pictures.

Type of magnets	Shape