



My name is:

Grade: 2 ()

Fourth Assessment Study Sheet

Date: / Dec / 2025

My dear students, your Final Science Assessment will be on Wednesday the 17th /Dec/ 2025. Your book is students' edition York Science.

chapter 3 Lesson 2 (What will float and what will sink?) Page (34).

Science booklet Page (8).

Students should be able to identify the objects that float and the objects that sink

Floating objects: Things that stay on top of the water.

Examples: plastic, wood and polystyrene.



Sinking objects: Things that go down to the bottom of the water.

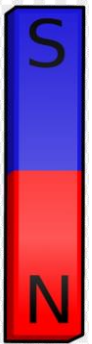
Examples: metal and marble.

south pole

Chapter 3 Lesson 3 (What will a magnet attract?) Page (34).

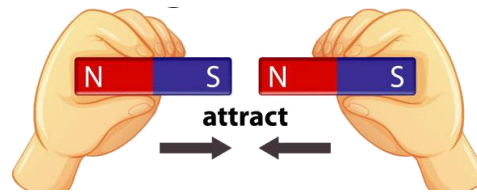
Science Booklet Page (9)

north pole

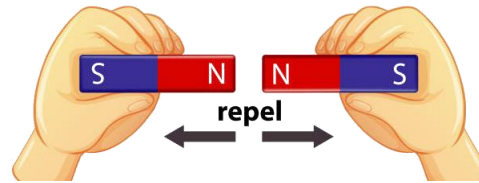


Students should be able to identify objects that are attracted to (magnetic objects) and those that are not (nonmagnetic objects).

The opposite poles of 2 magnets attract each other.





Like poles (same poles) of 2 magnets repel each other.



Unit 3 (What do you see in the daytime sky?) Pages (50, 54).

Science booklet Pages (11, 12)

Students should be able to tell what they see in the nighttime or daytime sky.

daytime sky	nighttime sky
The sky looks bright and blue.	The sky looks dark and black.
We can see the moon and the clouds.	We can see the Moon, clouds and stars.
We can see the sun.	We can see planets and the Moon's light.
	

Good Luck