

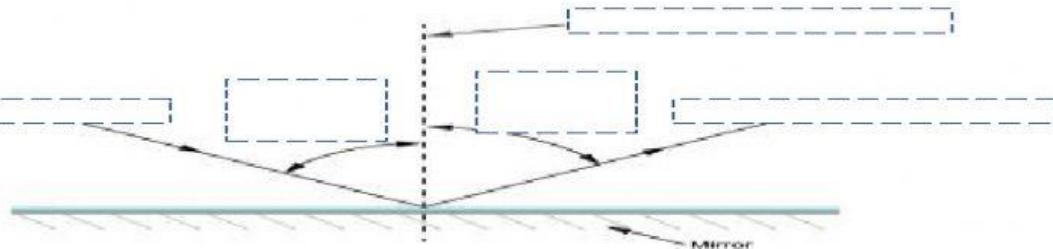
Light reflection

NAME:

CLASS: 5/

Q1: drag and drop to label the following diagram

Normal line – angle of incident – angle of reflection – reflected ray – incident ray

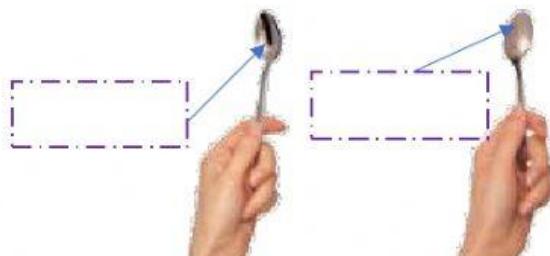


Q2: Take a stainless-steel spoon and observe it.



Try It! 1. What do you notice?

2. Label which side is most like a **concave** mirror and which is most like a **convex** mirror.



3. Hold a pencil in front of both sides of the spoon. Slowly move the pencil closer to and farther away from the spoon.

4. Record your observations in the data table.

	Concave ()	Convex ()
Properties of image		