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Chapter 2
REINFORCEMENT • **Wave Behavior**

Use the terms from the list to complete the diagram.

Diffraction	Constructive Interference	Interference
Destructive Interference	Reflection	Refraction

Four Behaviors of Waves

Types:

Build the picture. Show what light waves and sound waves. Do not show walls.

1. The wave in the building is called the **wave** through a window. What happens to the light waves as they pass through the window?

2. What property of waves is the window taking advantage of by creating our picture?

3. The wave in the street has the **wave** around the corner. Although he cannot see it, what property of waves is responsible for this?

4. The wave in the street can see an image of himself in the window. What property of waves is responsible for this?

5. The wave in the street can **NOT** see an image of himself in the wall of the building. What property of waves is responsible for this?

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