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through reflection or refraction that can be seen by an observer but cannot be projected on a screen because light from the object does not actual come to a focus.

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### Refraction

-reflection occurs when the waves do not go through the new medium but bounce back, refraction occurs when the wave goes into the new medium.

-refraction: waves change in speed

-reflection: waves travel at the same

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### Chapter 28:

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Reflection and  
refraction All waves  
will reflect and  
refract in the right  
circumstances. The  
reflection and

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refraction of light  
explains how people  
see images, colour  
and even optical  
illusions.

## Answers

Reflection of waves  
- Reflection and  
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presents learners  
with carefully  
crafted questions

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that target various aspects of a discrete concept.

There are typically multiple levels of difficulty and an effort to track learner progress at each level. Question-specific help is provided for the struggling learner; such help consists of short

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explanations of how  
to approach the  
situation.

## Reflection And Refraction

Law of Reflection  
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Concept-Builder is  
an interactive  
questioning module  
that presents  
learners with

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carefully crafted questions that target various aspects of a concept. Each Concept Builder focuses the learner's attention upon a discrete learning outcome.

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### Physics

Of course the reflected ray goes in a direction that is different from that of the original one, according to the rules of reflection we have already studied. More surprisingly --- and this is the crucial point for making your eye focus light

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-- the transmitted ray is bent somewhat as well.

This bending phenomenon is called refraction.

The origin of the word is the same as that of the word “fracture,” i.e., the ray is bent or “broken.” (Keep in mind, however, that light rays are not ...

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developed and  
arranged to provide  
a logical  
progression from  
fundamental to  
more advanced  
concepts, building  
upon what students  
have already  
learned and  
emphasizing  
connections  
between topics and  
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