

4. **Explore:** Move the candle to -12 and the focal point to -24. Shorten the candle to see the whole image. What do you notice when the candle is between the focal point and the lens?

The image is taller and further distant from the lens than the candle, and it is also virtual (the picture is on the same side of the lens as the object).

The image you see is called a **virtual image** because no actual light rays are focused there. The dotted lines represent locations from which light appears to be coming to an observer located left of the lens. An observer would perceive a magnified virtual image of the candle. This is what happens when you look at an object through a magnifying glass.

5. **Investigate:** Return the candle to -24 and the left focal point to -12. Under **Show specific line segments**, turn off **Apparent light lines**. On the menu at lower right, select **Concave lens**. A **concave lens** curves inward on both sides.

- A. What do you notice about the three lines after they pass through the concave lens?

On the opposite side of the lens from the object, the light rays diverge rather than converge at the focal point.

Because a concave lens causes light rays to spread apart, it is also called a "diverging lens."

- B. Turn on **Apparent light lines**. Is the image of the candle a real image or a virtual image? Explain. (Hint: Recall that a real image forms where light rays are focused.)

Since the image is on the same side of the lens as the object, it is a virtual image because it does not originate where the light rays are truly focused.

- C. Move the candle back and forth. No matter where the candle is placed, what is true about the image?

The picture remains virtual.

- D. What would an observer see if she looked at the candle through the concave lens?

Through the concave lens, the observer would only be able to see the smaller picture.

6. **Summarize:** What are the differences between the images formed by convex and concave lenses?

Depending on the positioning of the item and the focus point, the image in a convex lens may be smaller or larger than the actual object. The image is actual and inverted when the subject is behind the focal point. The picture is virtual, upright, and larger than the object when the subject is in line with the focal point and the lens. The picture will always be virtual, smaller than the object, and upright in a concave lens.

# Gizmo Answer Key Ray Tracing

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## **Gizmo Answer Key Ray Tracing:**

## Reviewing **Gizmo Answer Key Ray Tracing**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Gizmo Answer Key Ray Tracing**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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