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how does a lens form an image of an object we can use the technique of ray tracing to illustrate how lenses form images we can also develop equations to describe the images quantitatively recall the five basic rules of ray tracing a ray entering a converging lens parallel to its axis passes through the focal point f of the lens on the other

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a student holds a flashlight 120 cm off the ground shining straight ahead parallel to the floor and passing through the lens the light is bent and intersects the principal axis 60 cm behind the lens

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we will use ray tracing for thin lenses to illustrate how they form images and we will develop equations to describe the image formation quantitatively consider an object some distance away from a converging lens as shown in figure 25 31

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the ray tracing lenses gizmo shows light rays passing through a lens the light rays are bent by refraction as they pass through the lens and form a focused image to the right of the lens to begin turn on the colorize lines checkbox under show lines turn off the central line and the line through focal point so that only the parallel line

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the key differences are that a convex lens forms a real inverted image while a concave lens forms a virtual upright image and light rays converge after a convex lens but diverge after a concave lens

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gizmo warm up the ray tracing mirrors gizmo shows a side view of a light bulb positioned to the left of a mirror light rays passing from the light bulb to the mirror are shown to begin select the concave mirror

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we use ray tracing for thin lenses to illustrate how they form images and we develop equations to describe the image formation quantitatively these are the rules for ray tracing a ray entering a converging lens parallel to its axis passes through the focal point f of the lens on the other side

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observe light rays that pass through a convex or concave lens manipulate the position of an object and the focal length of the lens and measure the distance and size of the resulting image full lesson info

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focal point the point at which parallel light rays converge after passing through a lens o because light can pass through a lens in either direction a lens has two focal points o the focal length of a lens is the distance between the focal point and the middle of the lens

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