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 follow these four steps:
 Draw one ray that runs
 parallel to the optical axis
 (black line) that reflects
 off of the mirror and
 passes through the...
 Draw a second line that
 goes through the focal
 point, F, before it hits the
 mirror and then is
 reflected so that it... The
 top of the "image" heart
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 arrangement of mirrors
 focuses light in the region
 F. A concave mirror
 reflects its light from the
 inner curved surface. The
 mirror can be a portion of
 a sphere, a cylinder, or
 shaped as a rotated
 parabolic curve. The light
 rays intersect after
 reflection at a common
 focus called the focal
 point (F).Geometrical
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runs parallel to the optical

axis (black line) that

reflects off of the mirror

and passes through the...

Draw a second line that
goes through the focal
point, F, before it hits the
mirror and then is
reflected so that it... The
top of the "image" heart
...

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d_i is the distance from the

image to the mirror or

lens. For a mirror, it is

positive if the image

appears in front of the

mirror. It is negative if the

image appears behind.

For a lens, it is positive if

the image appears on the

opposite side of the lens

as the light source.

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A semicircular arrangement of mirrors focuses light in the region F. A concave mirror reflects its light from the inner curved surface. The

mirror can be a portion of a sphere, a cylinder, or shaped as a rotated parabolic curve. The light rays intersect after reflection at a common focus called the focal point (F).

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dropped in still water, the
circular wave fronts that
are produced move out
from the contact point
over the two-dimensional
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