

Ray Optics

Ray Tracing Worksheet - Mirrors

Name: Junya Xd

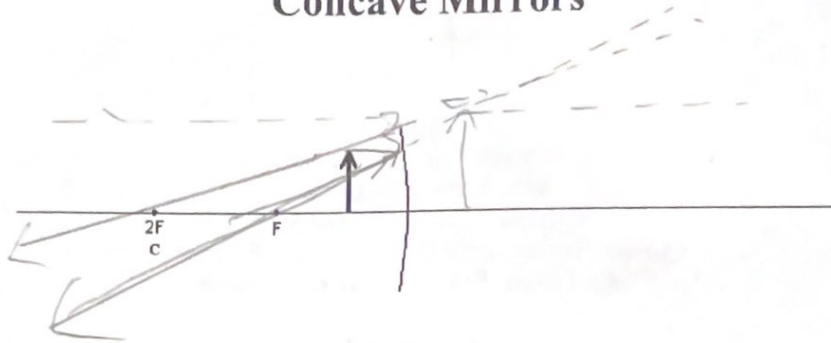
Date: 02/23/02

Period: 4

Concave Mirrors



observer



The Image is:

Upright, Inverted, Neither

Real, Virtual, No Image

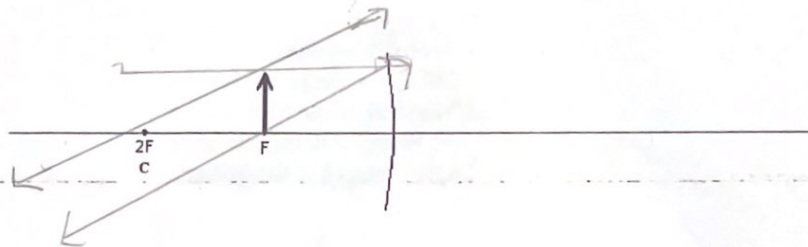
Magnified, Minified, Same Size

Closer, Farther, Same Distance to the Observer

Closer, Farther, Same Distance to the Mirror



observer



The Image is:

Upright, Inverted, Neither

Real, Virtual, No Image

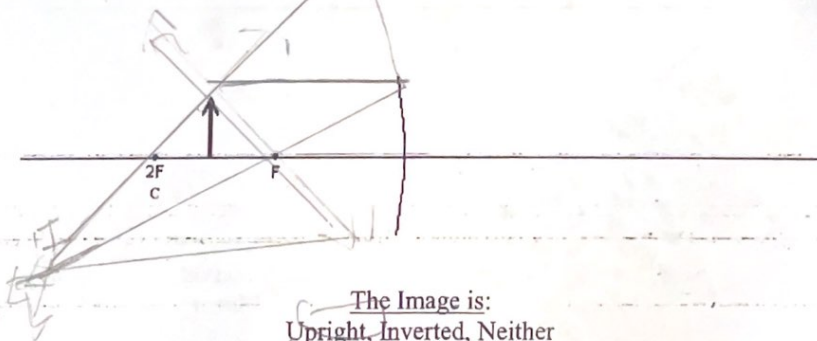
Magnified, Minified, Same Size

Closer, Farther, Same Distance to the Observer

Closer, Farther, Same Distance to the Mirror



observer



The Image is:

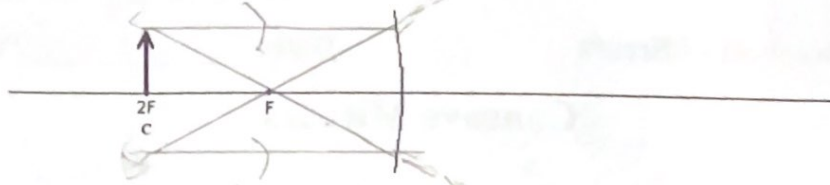
Upright, Inverted, Neither

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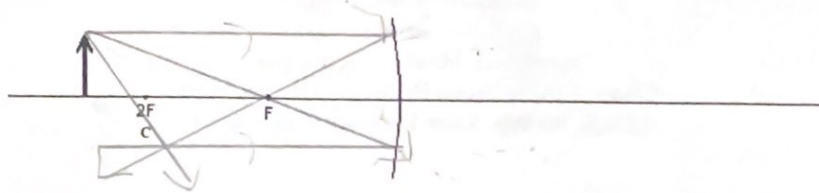
Magnified, Minified, Same Size

Closer, Farther, Same Distance to the Observer

Closer, Farther, Same Distance to the Mirror

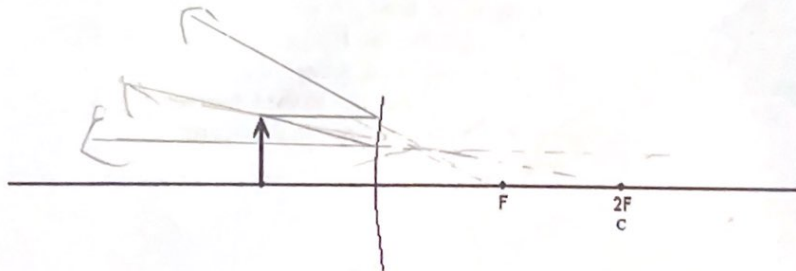


The Image is:
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The Image is:
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Convex Mirrors



The Image is:
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Magnified, Minified, Same Size
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Closer, Farther, Same Distance to the Mirror