

GEOOMETRY

Unit
9

TRANSFORMATIONS



RIGID MOTION

TRANSLATING with vectors



REFLECTION



ROTATIONS (about the origin)



EXAMPLES

DILATION



SEQUENCES OF Transformations



TRANSFORMATIONS

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web answer and explanation the path of the reflected ray at each boundary can be determined by sketching a normal at the point where the incident ray strikes the mirror surface once the normal is constructed the angle of incidence can be measured for instance the black dashed line at the location where ray 1 strikes the mirror is the

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web as the angle of incidence is increased for a ray incident on a reflecting surface the angle between the incident and reflected rays ultimately approaches what value a zero b 45 degrees c 90 degrees d 180 degrees answer d the angle of incidence is the angle between the incident ray and the normal

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web answer specular or regular reflection occurs when light reflects off a microscopically smooth surface light rays which are incident within a beam will reflect and remain in the beam diffuse reflection occurs when light reflects off a microscopically rough surface