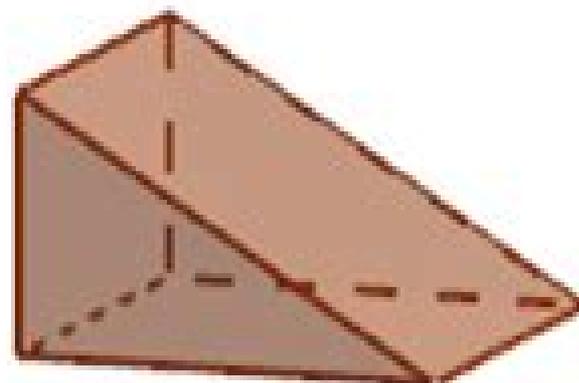




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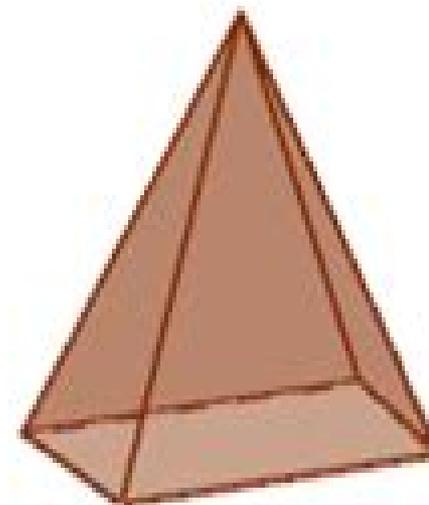
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# Solid Geometry

**Mary Burnham, Carol Hurd**



## **Solid Geometry:**

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web mar 22 2023 the correct answer is magnetic field lines because these lines represent the direction and strength of the magnetic field around a magnet they show the path that a magnetic object would take if placed in the field with the lines closer together indicating a