## Points, Lines, and Planes

A) Does each given set of points represent a plane? Check the appropriate box.
1)
1)

2)
$\stackrel{L}{\bullet}$
$\square$ Yes
3)

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B)

1) and online warksheets.
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2) If two lines intersect, then both the lines lie on different planes.
3) A plane contains at least three non-collinear points.
4) Through any two points, there exist exactly two lines.
