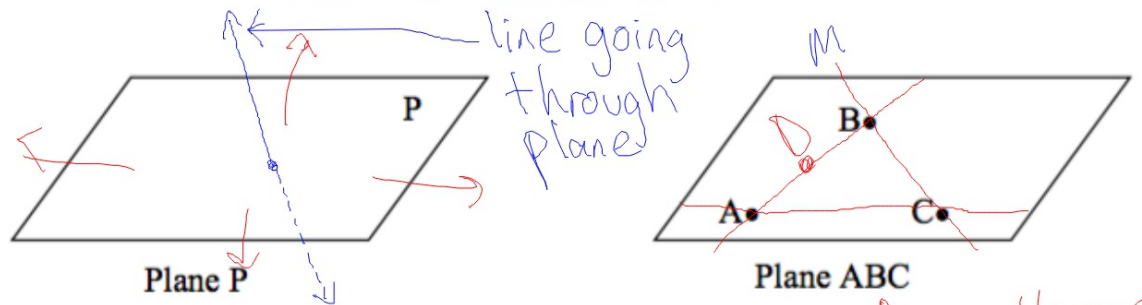


Questions

Plane: A flat surface that extends without end and has no thickness.



Coplanar: Points on the same plane

Questions

Example 3:

Use the cube at the right to complete the following.

a. Name two planes that intersect. ^{touch}

Plane HGE and GFB
HDA

b. What is the intersection of plane HGF and plane BCG?

\overline{GF}

c. Name two planes that intersect in \overrightarrow{FB} .

ABF and CBF

d. Name three coplanar points.

A, B, C

E, F, G

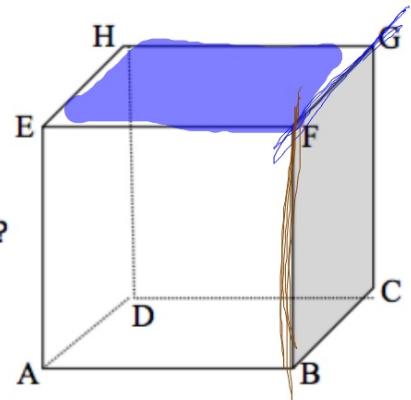
~~F, D, A~~

e. List two collinear points.

F, G

H, G

~~E, B~~



Summary: