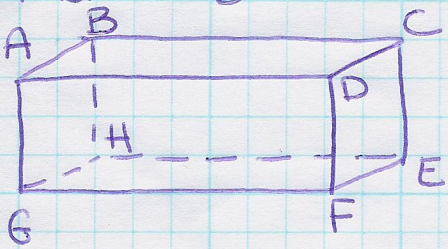
Math 132 Practice Test 1



Using the picture to the left answer the following questions (1-4)

#1) Name a segment parallel to $\overline{HB}$.

#2) Name a segment skew to $\overline{DC}$.

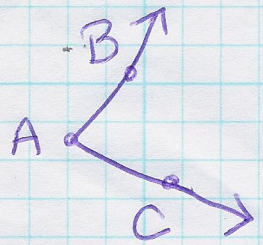
#3) Name a plane parallel to HEC.

#4) Name the intersection of plane ABH and plane BHE.

#5) Sketch an example of a concave hexagon.

#6) How many points and what type of points do you need to name a plane?

#7) Name this angle in two different ways:



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