

BE-1A

MONDAY 4-23-07

① GRAPH
(ON X-Y AXES)

$$y - 2x = -4$$

② GRAPH
(ON X-Y AXES)

$$y = 4$$

③ GRAPH
(ON X-Y AXES)

$$x = 1$$

④ GRAPH
(ON X-Y AXES)

$$4 - 2x = -2$$

⑤ GRAPH
(ON X-Y AXES)

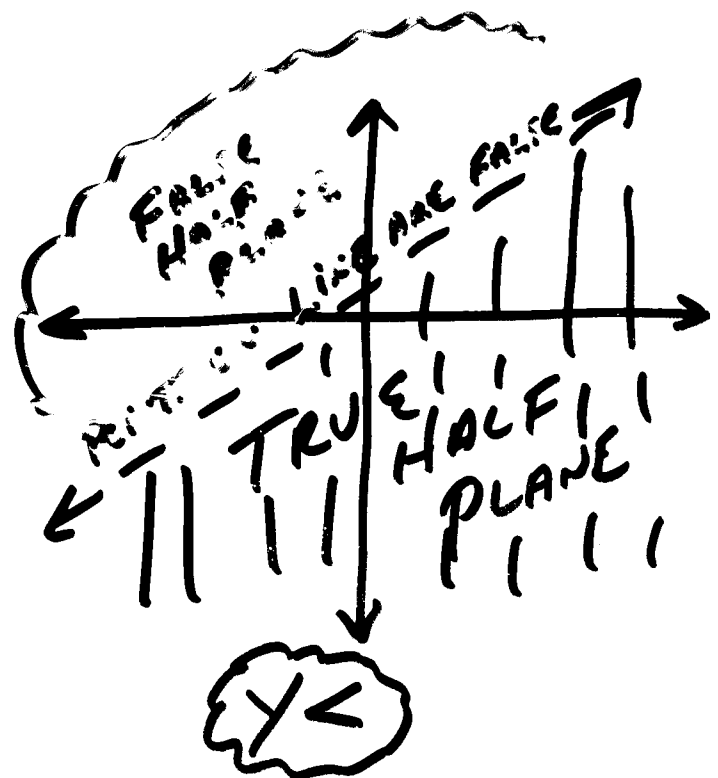
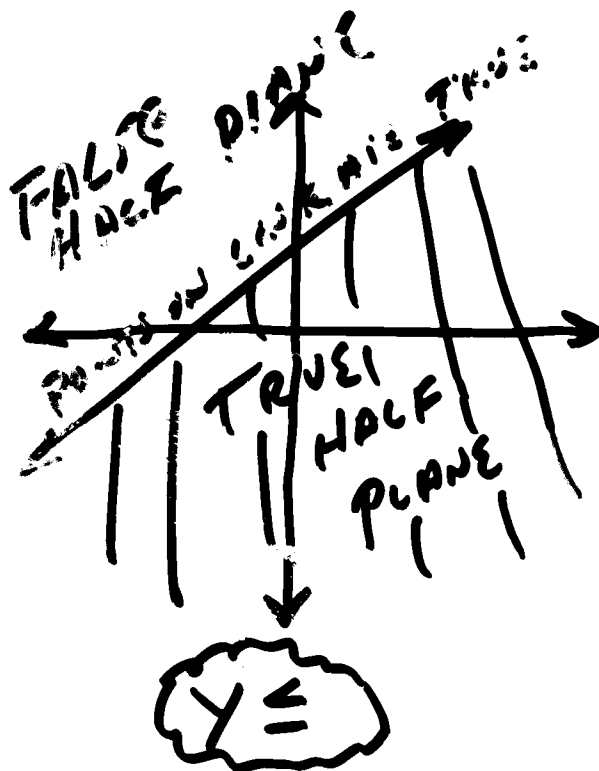
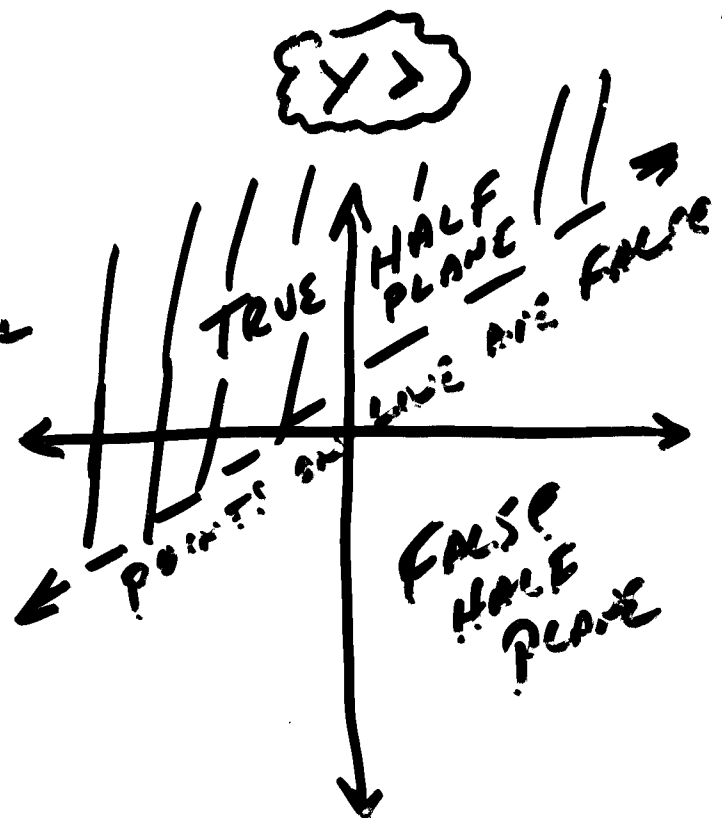
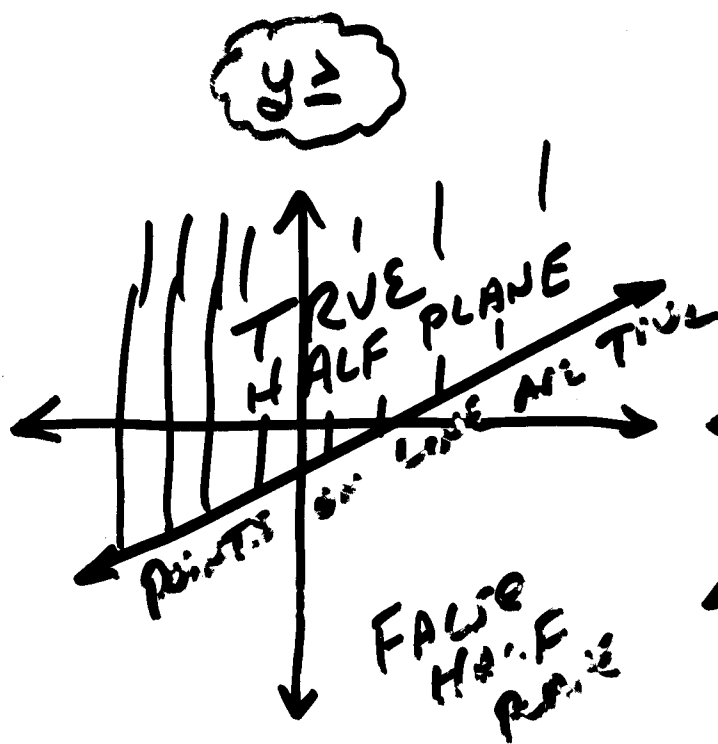
$$1 - y = x$$

MONDAY = Ch. 6-6

TUESDAY = Practice 6-6 (IG Worksheet)

WEDS = Quiz 6

① $\leq$ ② $\geq$ ③ $>$ ④ $>$ ⑤ $<$



How to test solution? (Ordered pairs)

PG 356 #12, 20 to 23 } READ
ch. 6-6