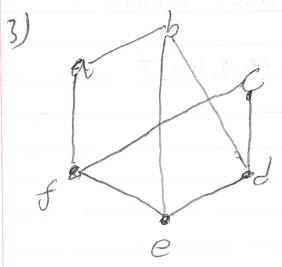
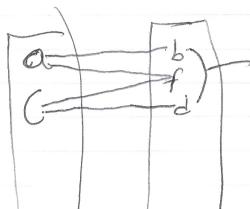
Rafael Hidaldo Module & Homework.

$$\bigwedge$$

verties.

2) This graph curred exist since (15)(5)=75 and 75 is not even



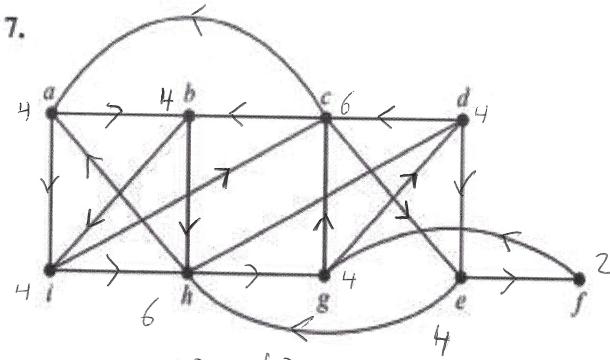


graph is not Bifartite.

4) a 1 0 2 1 b 0 1 1 2 c 2 1 1 0 d 1 2 0 1

5) Yes since la gonal O'S mean there are no loops, Also having I'S means no multiple edges





のうらうり ラdラ e ラナラ タラ c ラe ラh → d ラ C ラ

6) Not I somorthic. G has a triangle at U7, U6, and US, but
No such arrangement exists of it
777) see attached Page
27 1 = 1 = 1 = 1 = 1
3) A>b>C>F>d>C isa hamilton Path
130 martin folia