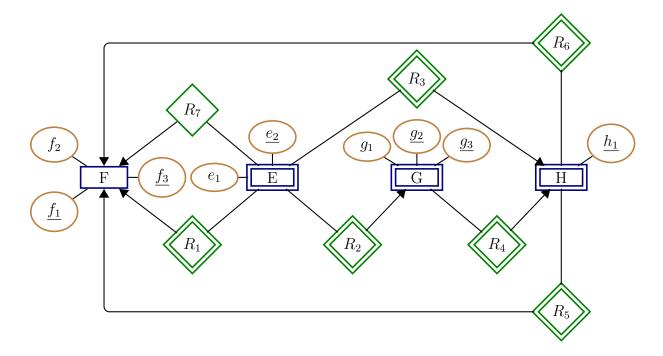
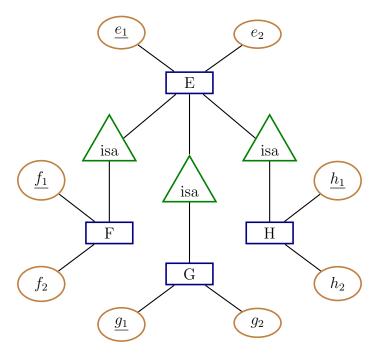
- 1. Write your name below.
- 2. Determine the primary key of each of the entity sets below. Explain your answer.



3.	Map	the	ER	diagra	am of	Quest	ion 2	to a re	elation	al sche	ma.

4. Map the following ER diagram to a relational schema using each of the three methods for mapping subclss structures to relations: (1) ER style, (2) object-oriented style, and (3) using nulls.



5.	Provide 2 and 4.	UML o	class d	iagran	ns corr	espond	ling to	each	of the	ER	diagran	ns in	Questions