Exercises

Entity set	(a) Has a relationship with	(b) Has an attribute that is	(c) Is a specialisation of	(d) Is a generalisation of	Entity set or Attribute
Mother	X	χ	v (mother is a Person)	\rightarrow	Person
Daughter	V" child of "for example	X	X	X	Mother
Student	X	\rightarrow	V (student is a Person)	\times	Person
Student	X	V (Student may have this identifien)	\times	\times	Student_id
School	V "enrolled" for example		X	<u> </u>	Student
School	/ "part-of" "hos-a"		×	×	Class room
Animal	X	\times	X	norse is animal	Horse
Horse	X	V horse	\rightarrow	<i>\(\)</i>	Breed
Horse	\mathcal{X}	Characterizes horse	X	X	Age
Employee	X	Charactenites employee	\sim	>	SSN
Furniture	X	X	<i>X</i>	V Chair is a turniture	Chair
Chair	X	Charoelen zes Chair	X		Weight
Human		X	X	Woman is a mman	Woman
Soldier	×	×	V is Purson	7	Person
Enemy combatant	X	<u> </u>	V is Purson	X	Person