	1. Sets, relations and arguments.
<u>ii</u>	
1.2	[[]] , [] , [] , []
1.3 M	County Town of Solidion
1.4	Yes, as for Llondon Rome > (London, apital >, the second element in the two pairs is the same object.
1.5	a) Y b) I d N (as autisymmetric) e) N for some reason? 4 is a relation of symmetric
1.6	i) Not symmetric. Transitive. Not function.
•	ii) Not Symm. Not trans. A func. Mathematically true) iii) Not Symm. Not trans. Func. (though not really true) v) Symm. Not trans. Not func.
	M Prem. Conc. Valid?
ii)	Men motel 5 is a man 5 is mortal / Houses I if interest B, but HI PM becomes It ing of F / anything bollows contradiction Got job there, can't find another T move to Edin. X
(v) • (v	A can see how see Alfredhousat least 2 eye X If mind imm, not aleut. w'body If mind ident, not imm & Manney Manney Manney It hown't get a tail This a Manney Cat.

,

1.8 E: Many will go to H's but not not many to 5's. P: Many will be in either if at some time. S Unill be at some time as H. If 5's cuterfaining, H's must be 100. Many will go to U's's only if entertaining. (does this really form a valid argument? nowhere does it say also more at Mythan S, if both euter baining.)