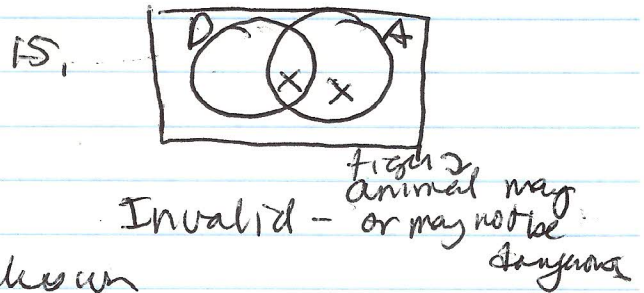
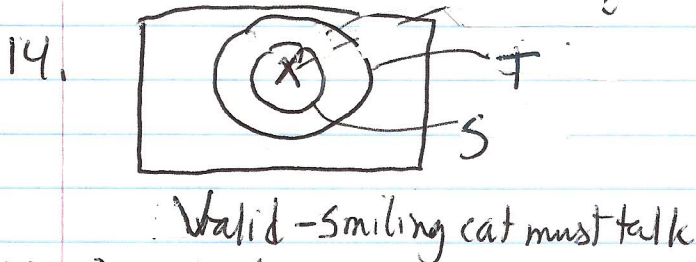
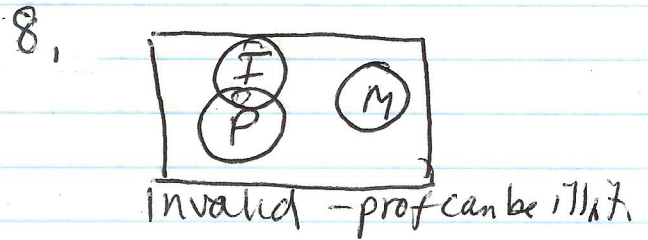
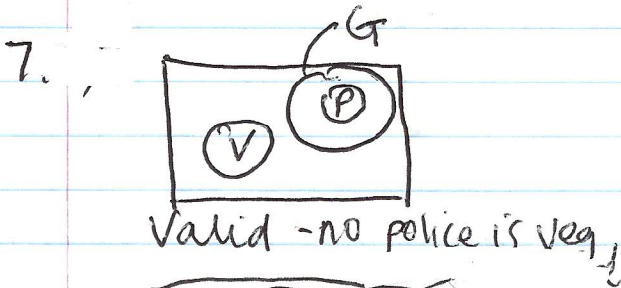
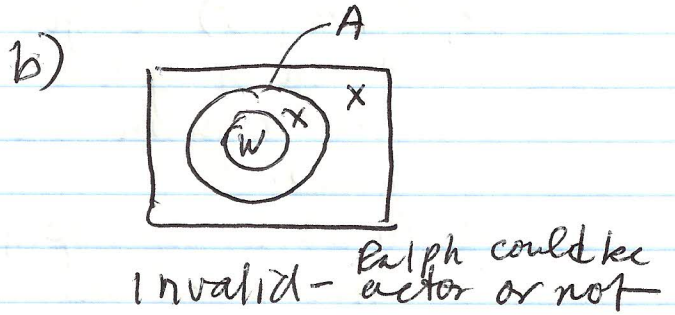
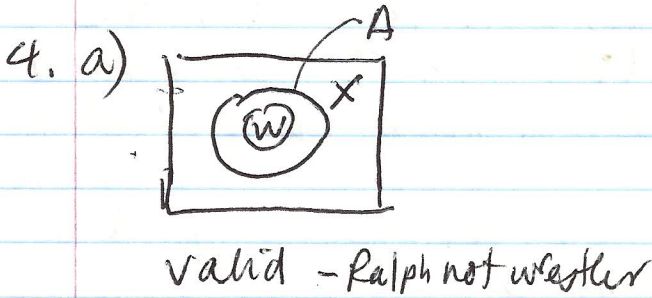
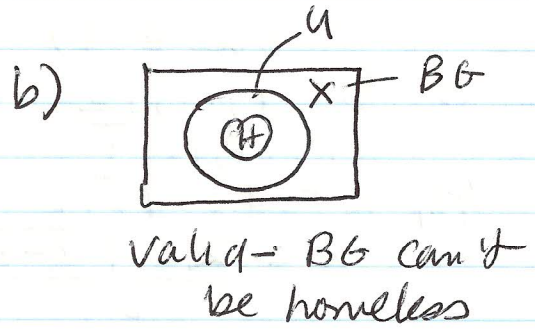
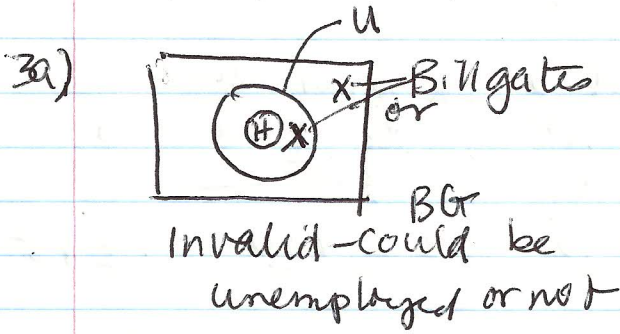


1, 1/3, 4, 7, 8, 11, 15, 21, 23, 26, 28, 31, 33, 37, 38, 39, 43, 48, 58, 59, 61



21. a) Inductive: 2 examples → conclusion

b) Deductive: general principle → my example

23. 23 Add 5 to previous #

26. 17 Add 1, then 3, then 5, then 7, etc.

28. 125 Cubes of integers (pos)

31. 5 Number values of months, add 3 months to each

33. F (first letter of 1, 2, 3, 4, 5 ... in word form)

37. r First letter of each word

39. e First vowel of every word

