2.1

1. Yes
2. No
3. Yes
4. Yes Bread = bread
5. No
6. No
7. Yes X = food(bread)
8. Yes X = bread
9. Yes Y = bread , X = sausage
10. No (X cannot be 'sausage' and 'beer')
11. No (food(3) != food(2))
12. No (Prolog will accept it but it is wrong as it would recursively define itself)
13. Yes (X = food(bread) , Y = drink(beer))
14. No (X cannot be 'food(bread)' and 'drink(beer)')

2.2

1. False (err)
2. False (err)
3. False (err)
4. True
5. True (Hermione = hermione, dobby, rita_skeeter, 'McGonagall')

2.3

```
sentence(W1,W2,W3,W4,W5).
```

1. A criminal eats a criminal
2.