Answers the following questions. How many primary colours are there and what are they?
b. How do we get secondary colours?
c. Why can't some people see colours?
Decide if the following statements are T (True) or F (False). If it is false, correct the statement. If we mix red and yellow, we get orange.
b. Blue is a secondary colour.
c. Intermediate colours are between primary colours secondary colours
d. The colour wheel shows the relationship between colours.
3. What do the following pronouns refer to?
a. them (para.1):
b. it (para.2):