5.6 cont.

3.

$$F(x,y,z) = (x+y+z) \cdot (x+y+z') \cdot (x+y'+z') \cdot (x'+y+z) \cdot (x'+y+z') \cdot (x'+y+z') \cdot (x'+y+z') \cdot (x'+y'+z') \cdot$$