Tugas Konsep dan Aplikasi Datamining tanggal 10 Juni 2020

1. Buatlah data set dengan ketentuan sebagai berikut :
   a. Terdiri dari 30 record
   b. Dalam keseluruhan record harus memiliki kriteria sebagai berikut:

Frequency Table		Buy	
		Yes	No
Discount	Yes	19	1
	No	5	5

Frequency Table		Buy	
		Yes	No
Free Delivery	Yes	21	2
	No	3	4

Frequency Table		Buy	
		Yes	No
Day	Weekday	9	2
	Weekend	7	1
	Holiday	8	3

2. Hitunglah Probabilitas dari:
   a. P (Buy | Day = Weekday, Free Delivery = Yes, Discount = Yes)
   b. P (Buy | Day = Weekday, Free Delivery = No, Discount = No)
   c. P (Not Buy | Day = Weekday, Free Delivery = Yes, Discount = Yes)
   d. P (Not Buy | Day = Weekday, Free Delivery = No, Discount = No)
   e. P (Buy | Day = Weekend, Free Delivery = Yes, Discount = Yes)
   f. P (Buy | Day = Weekend, Free Delivery = No, Discount = No)
   g. P (Not Buy | Day = Weekend, Free Delivery = Yes, Discount = Yes)
   h. P (Not Buy | Day = Weekend, Free Delivery = No, Discount = No)