

Chris Tjon
Wed 4pm
Ex 23.2
6 April 2005

Black Box Test

<u>Test#</u>	<u>Data</u>	<u>Expected Result</u>
1	Gender = F, Age = 0	0
2	Gender = F, Age = 5	0
3	Gender = F, Age = 17	0
4	Gender = F, Age = 18	5
5	Gender = F, Age = 19	5
6	Gender = F, Age = 30	5
7	Gender = F, Age = 31	3.50
8	Gender = F, Age = 40	3.50
9	Gender = F, Age = 50	3.50
10	Gender = F, Age = 51	2.50
11	Gender = M, Age = 0	0
12	Gender = M, Age = 5	0
13	Gender = M, Age = 18	6
14	Gender = M, Age = 30	6
15	Gender = M, Age = 35	6
16	Gender = M, Age = 36	5.50
17	Gender = M, Age = 49	5.50
18	Gender = M, Age = 50	3

White Box Test

<u>Test#</u>	<u>Data</u>	<u>Expected Result</u>
1	Gender = F, Age = 15	0
2	Gender = F, Age = 20	5
3	Gender = F, Age = 31	3.50
4	Gender = F, Age = 50	2.50
5	Gender = M, Age = 15	0
6	Gender = M, Age = 20	6
7	Gender = M, Age = 36	5.50
8	Gender = M, Age = 50	3

missing data partition diagram