

## VSDs under 1 year

	Brist	Rest	Total
1	2 1.07	9 9.93	11
2	20 20.93	196 195.07	216
Total	22	205	227

$$\text{ChiSq} = 0.818 + 0.088 + 0.042 + 0.004 = 0.952$$

df = 1

1 cells with expected counts less than 5.0

N/S.

## VSDs over 1 year

	Brist	Rest	Total
1	4 0.98	4 7.02	8
2	21 24.02	176 172.98	197
Total	25	180	205

$$\text{ChiSq} = 9.376 + 1.302 + 0.381 + 0.053 = 11.111$$

df = 1

\* WARNING \* 1 cells with expected counts less than 1.0

\* Chisquare approximation probably invalid

1 cells with expected counts less than 5.0

## All VSDs

	Brist	Rest	Total
1	6 2.07	13 16.93	19
2	41 44.93	372 368.07	413
Total	47	385	432

$$\text{ChiSq} = 7.483 + 0.913 + 0.344 + 0.042 = 8.782$$

df = 1

1 cells with expected counts less than 5.0

6.64 &lt; 0.01