

Bill Burden's Zone Numbering System (www.wgburden.com) works the following way:

There are five Regions assigned to the Three Cent Small Queen.

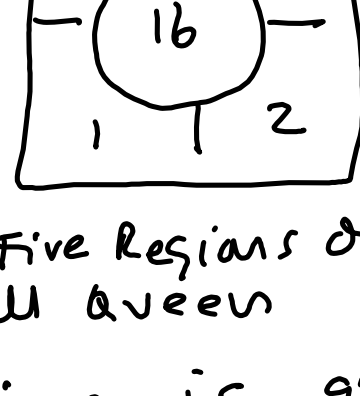
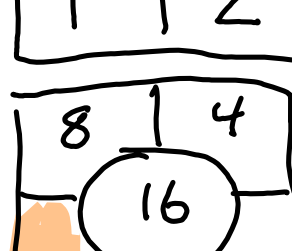


Fig. 1 The Five Regions of The Three Cent Small Queen

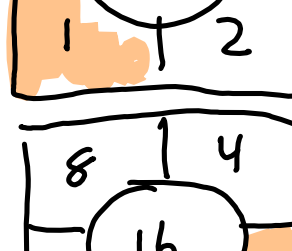
Each Region is given a specific numerical value.

This Base-2 model ensures that any combination of regions will result in its own unique Zone Number.

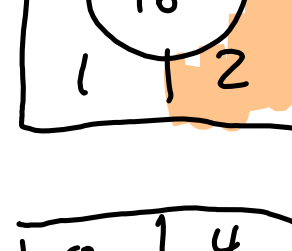
Each Three Cent Small Queen Zone Number is listed below. The most common CPUs (flaws) are highlighted in yellow below.



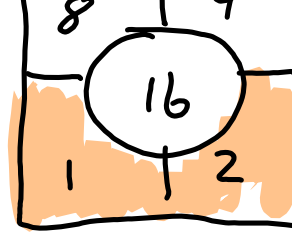
Zone 0 = No Region affected



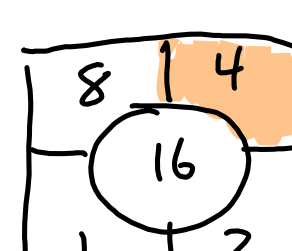
Zone 1 = Region 1



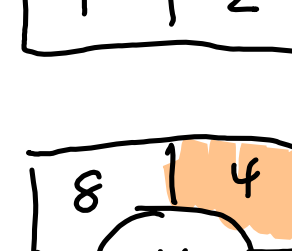
Zone 2 = Region 2



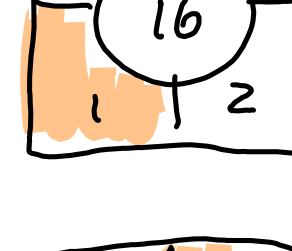
Zone 3 = 1 + 2



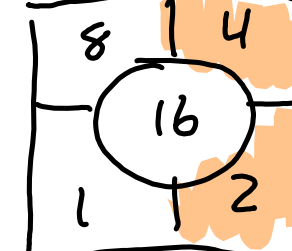
Zone 4 = Region 4



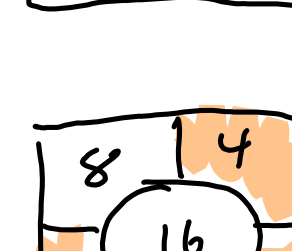
Zone 5 = 1 + 4



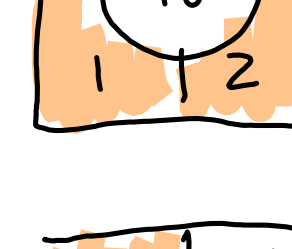
Zone 6 = 2 + 4



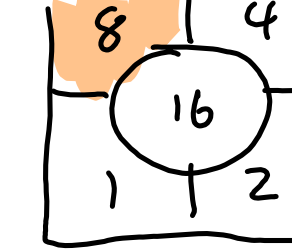
Zone 7 = 1 + 2 + 4



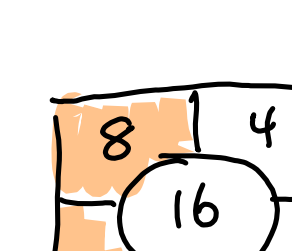
Zone 8 = Region 8



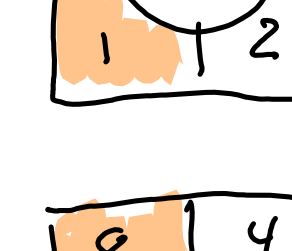
Zone 9 = 1 + 8



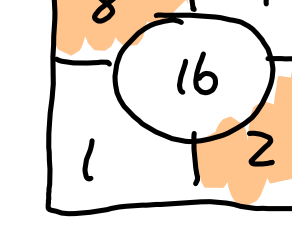
Zone 10 = 2 + 8



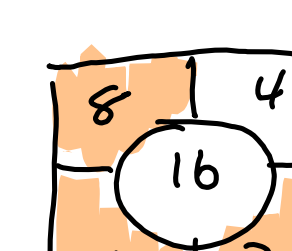
Zone 11 = 1 + 2 + 8



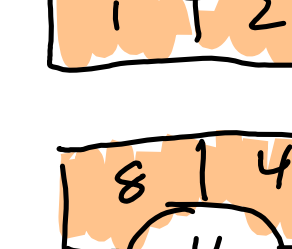
Zone 12 = 4 + 8



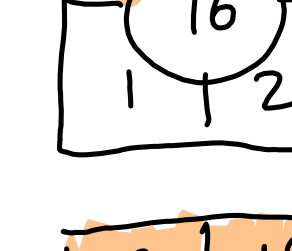
Zone 13 = 1 + 4 + 8



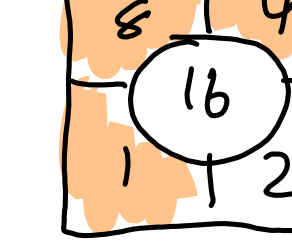
Zone 14 = 2 + 4 + 8



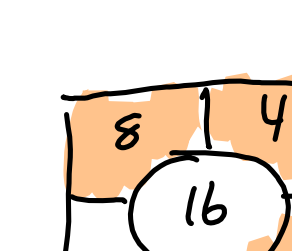
Zone 15 = 1 + 2 + 4 + 8



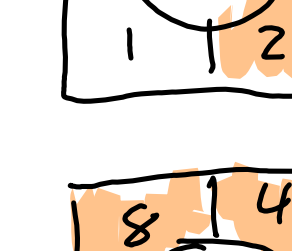
Zone 16 = Region 16



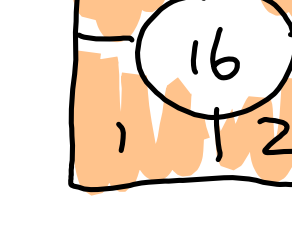
Zone 17 = 1 + 16



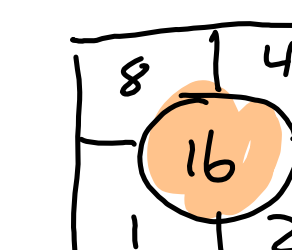
Zone 18 = 2 + 16



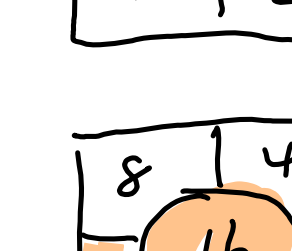
Zone 19 = 1 + 2 + 16



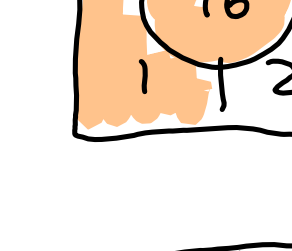
Zone 20 = 4 + 16



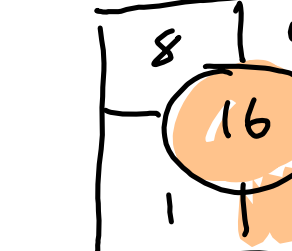
Zone 21 = 1 + 4 + 16



Zone 22 = 2 + 4 + 16



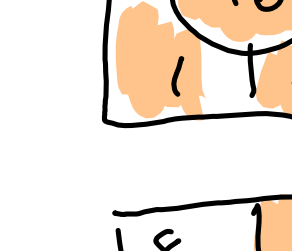
Zone 23 = 1 + 2 + 4 + 16



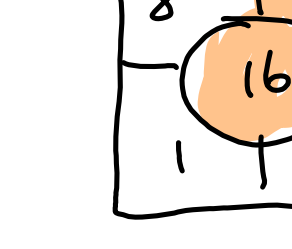
Zone 24 = 8 + 16



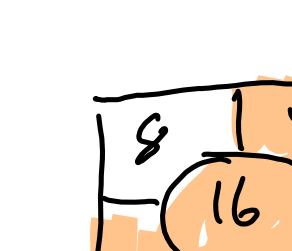
Zone 25 = 1 + 8 + 16



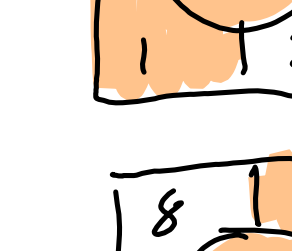
Zone 26 = 2 + 8 + 16



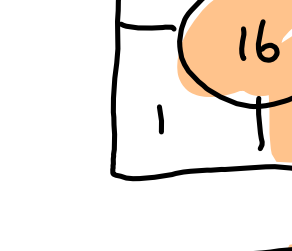
Zone 27 = 1 + 2 + 8 + 16



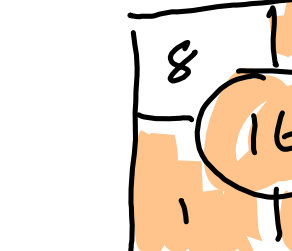
Zone 28 = 4 + 8 + 16



Zone 29 = 1 + 4 + 8 + 16



Zone 30 = 2 + 4 + 8 + 16



Zone 31 = 1 + 2 + 4 + 8 + 16