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

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1 atom 6 face atoms $\times 1/2 = 3$
atoms Total of 4 atoms per
unit cell (b) bcc: 8 corner
atoms $\times 1/8 = 1$ atom 1
enclosed atom = 1 atom Total
of 2 atoms per unit cell (c)
Diamond: 8 corner atoms \times
 $1/8 = 1$ atom 6 face atoms \times
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