

The Atomic Elements

as defined by their periodicity

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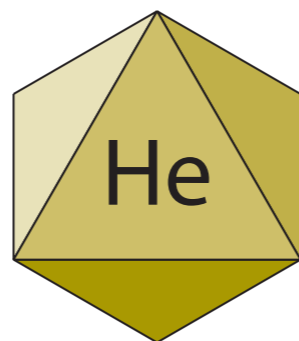
Octahedra

each the second element of an odd-numbered layer

Layer 1

2

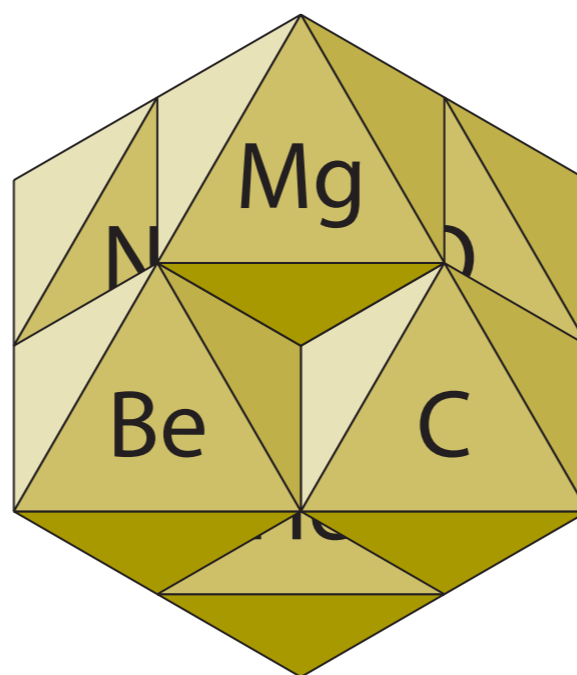
He



Layer 3

12

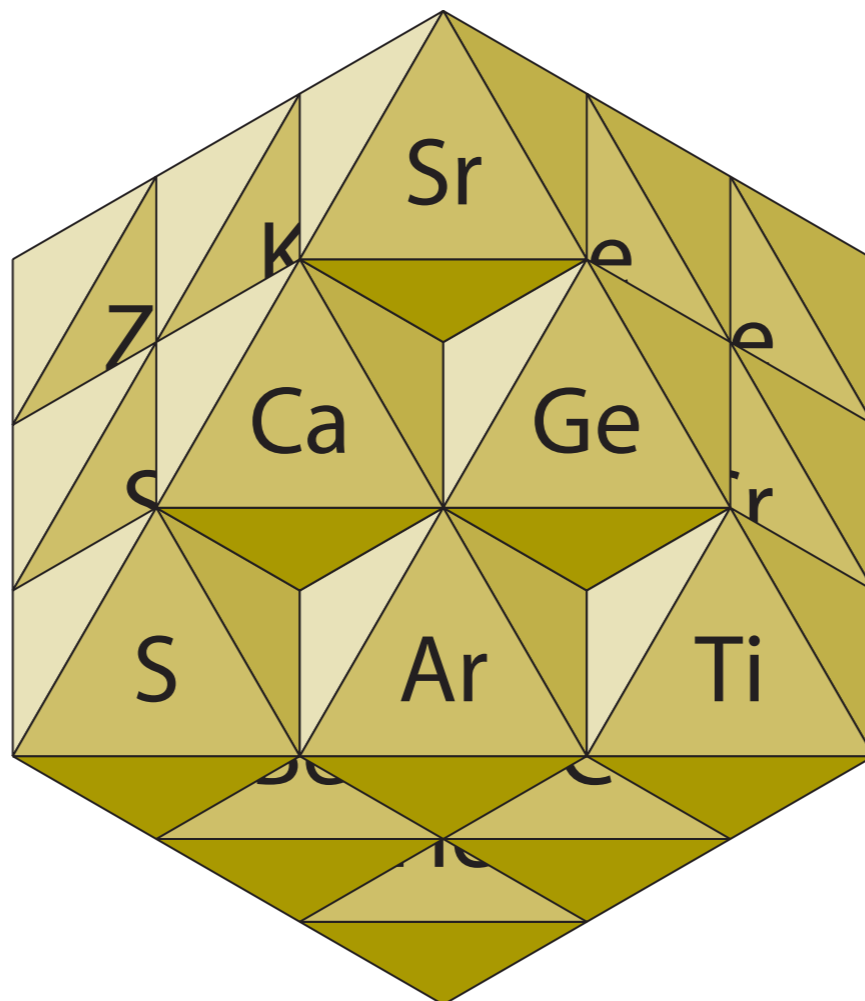
Mg



Layer 5

38

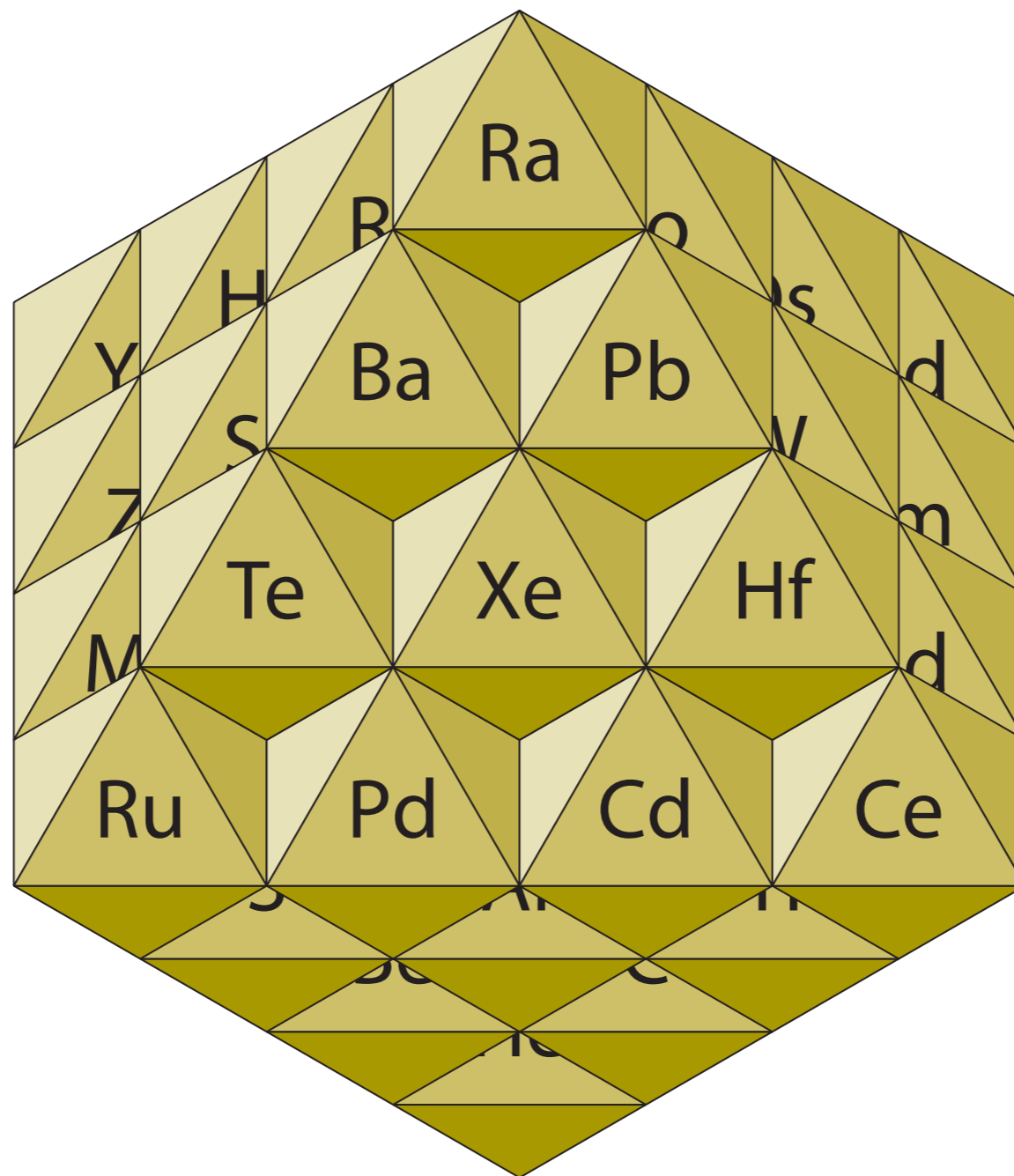
Sr



Layer 7

88

Ra



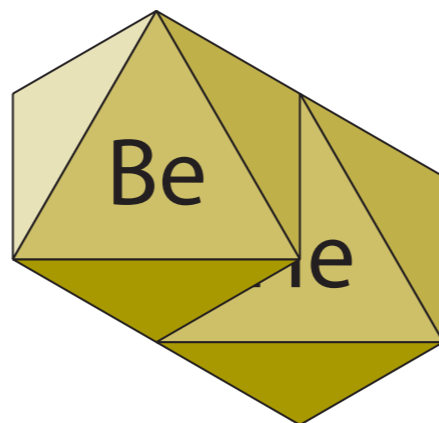
Di-pyramids

each the second element of an even-numbered layer

Layer 2

4

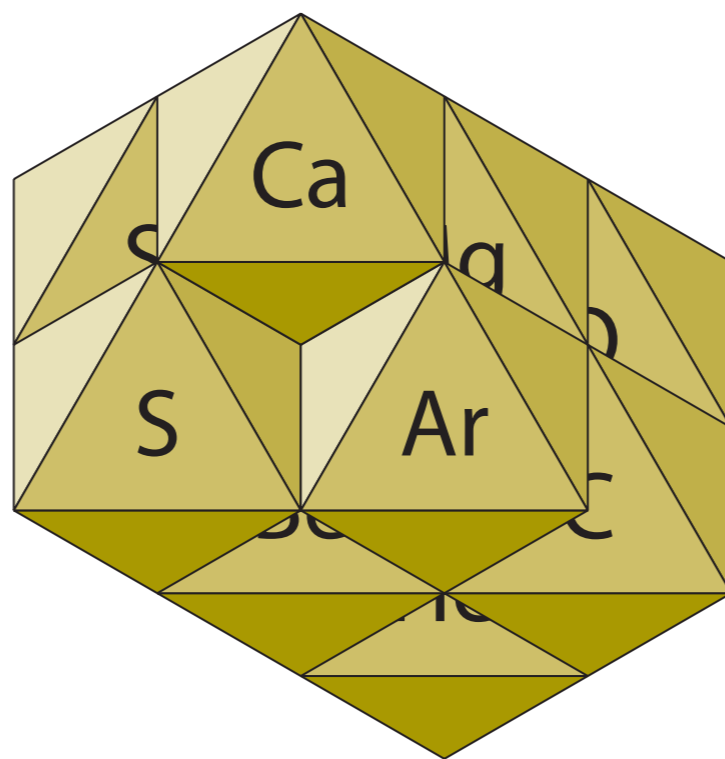
Be



Layer 4

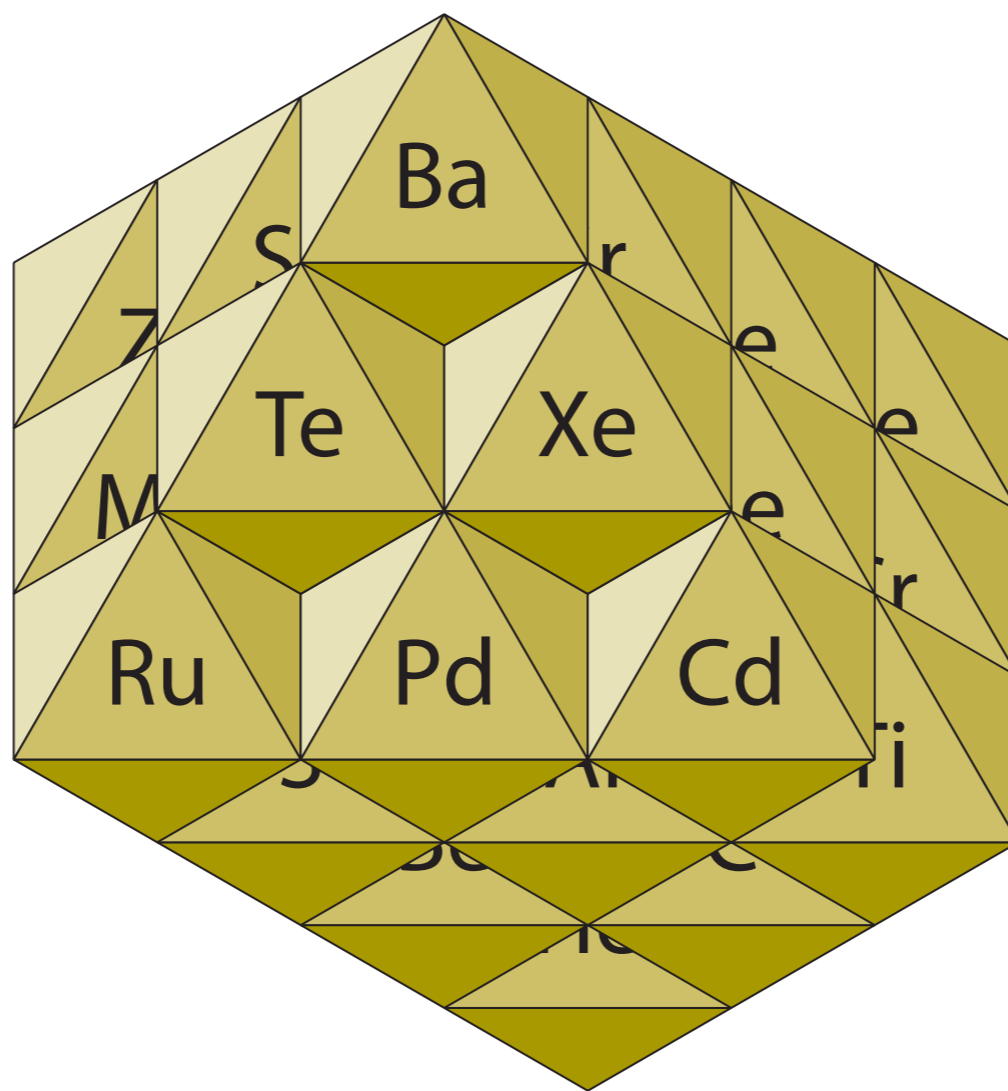
20

Ca



Layer 6

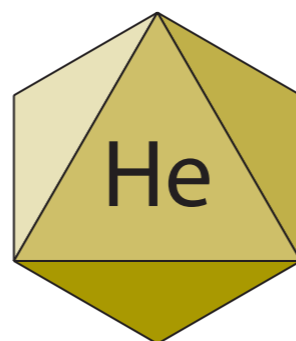
56
Ba



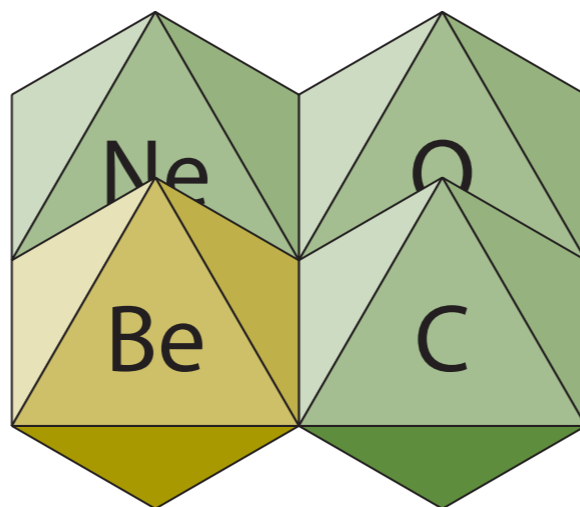
Layers

Text

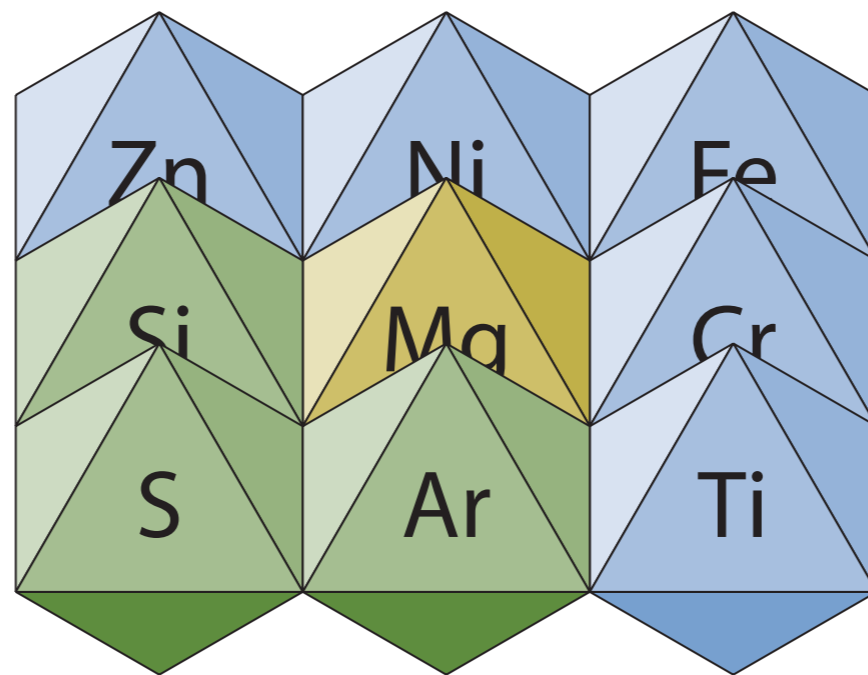
Layer 1



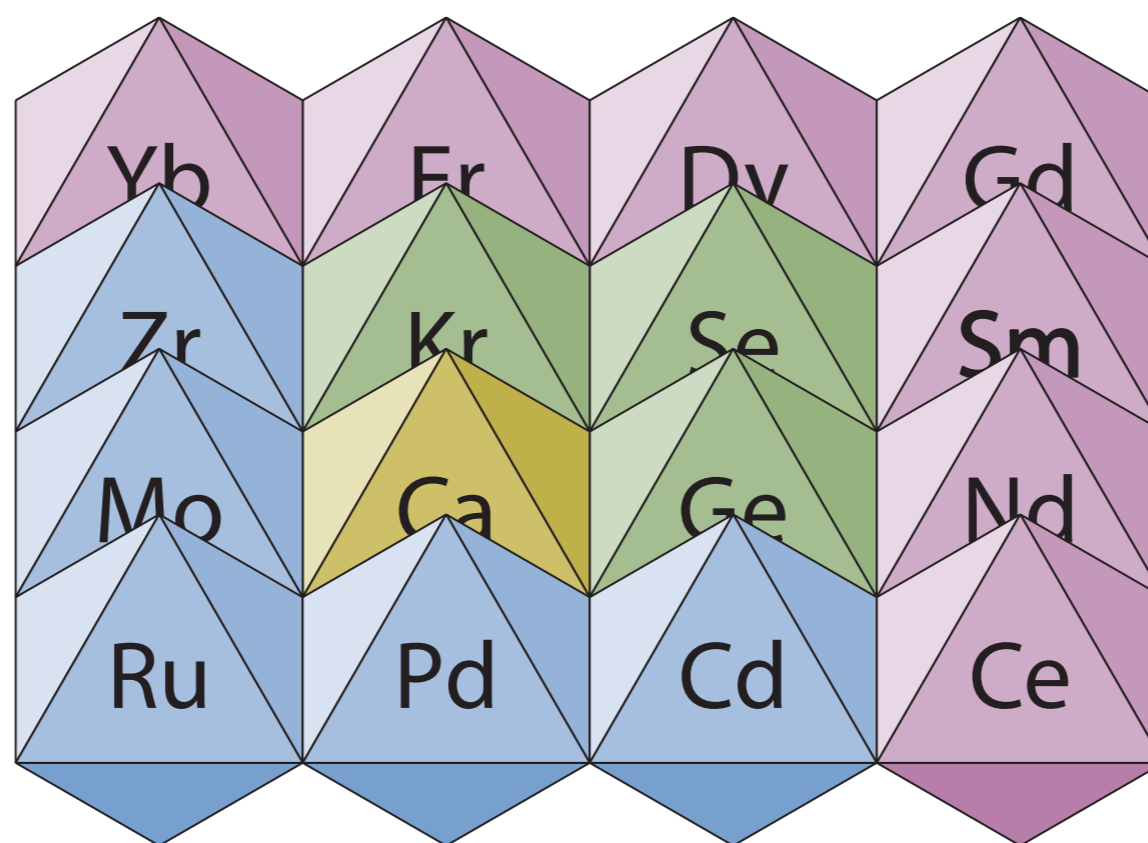
Layer 2



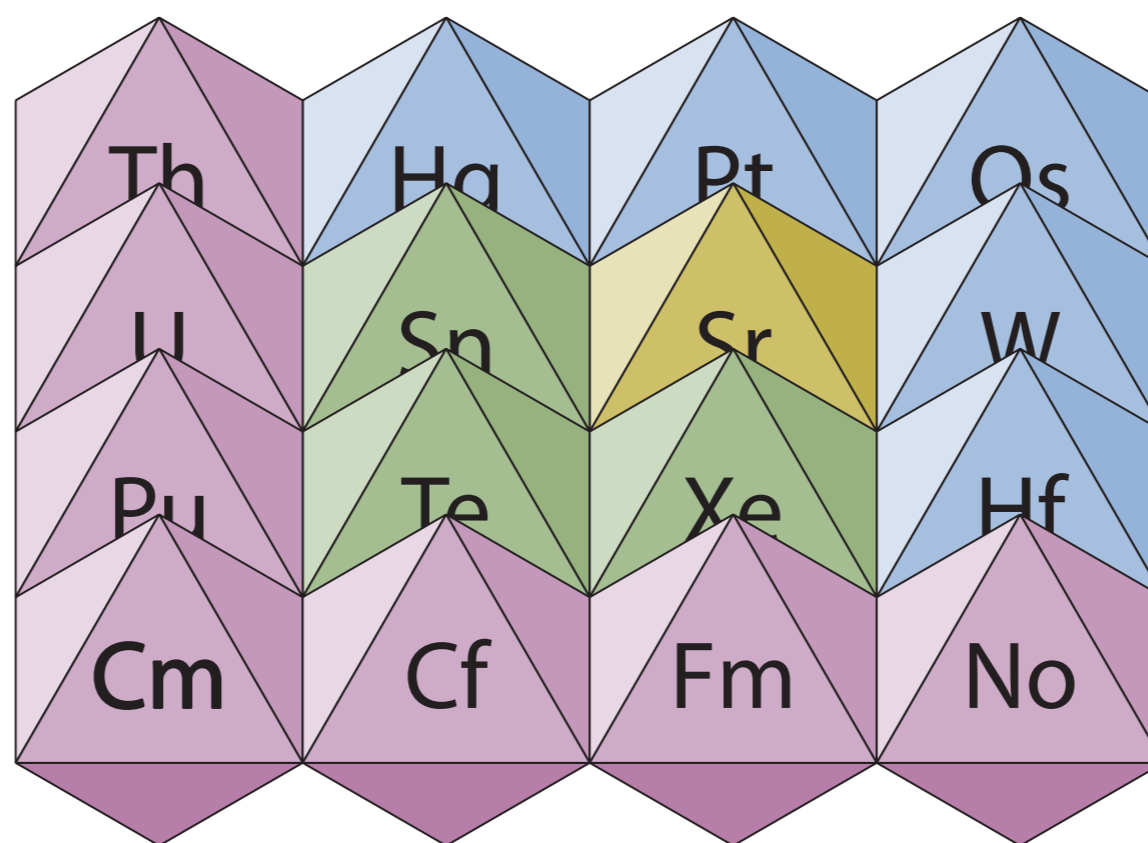
Layer 3



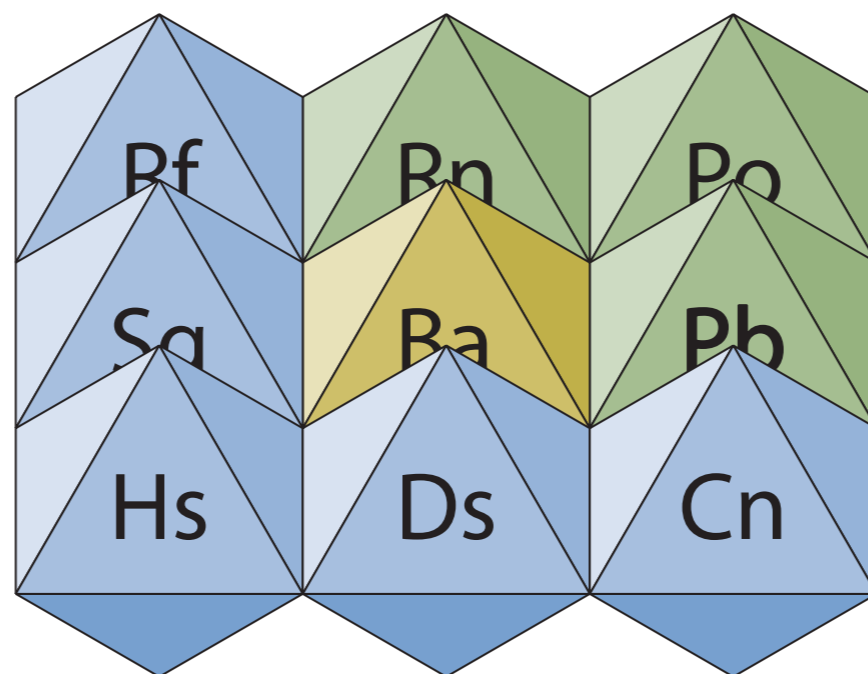
Layer 4



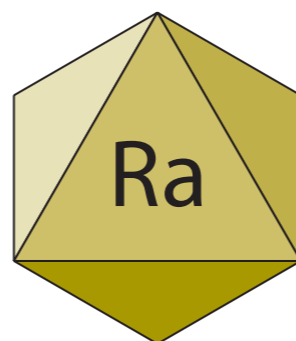
Layer 5



Layer 6

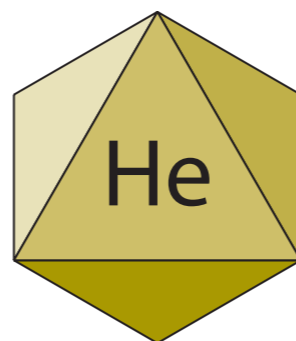


Layer 7

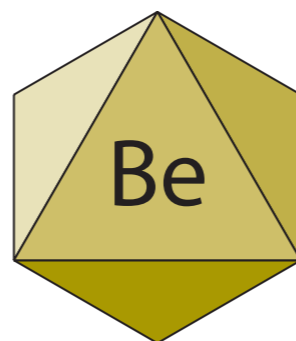


Gnomons

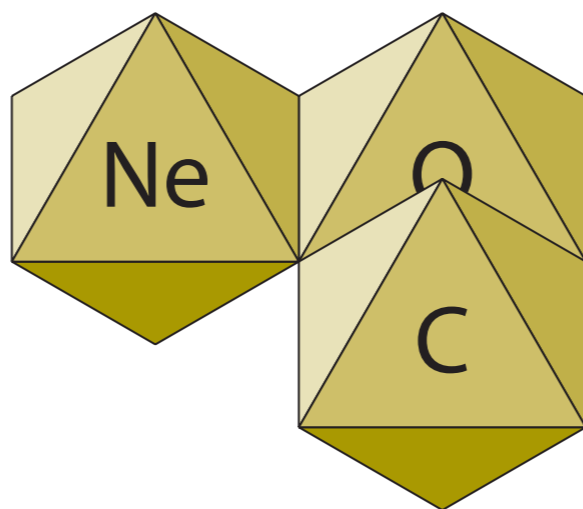
Layer 1



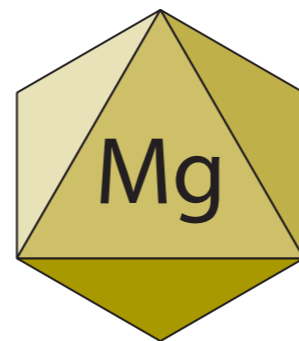
Layer 2



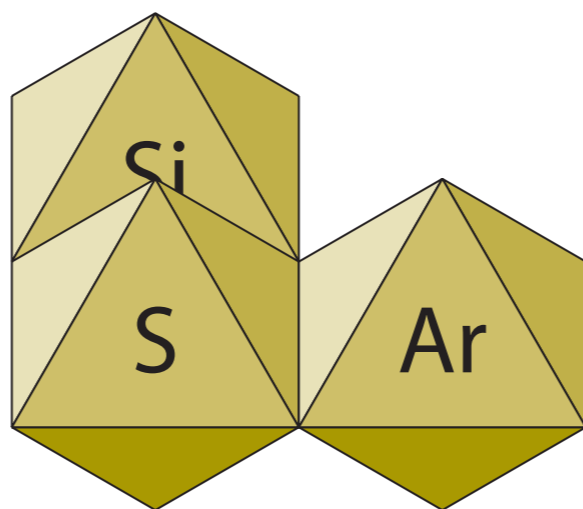
Layer 2



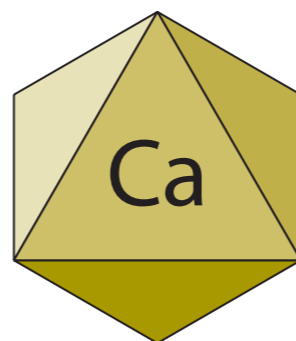
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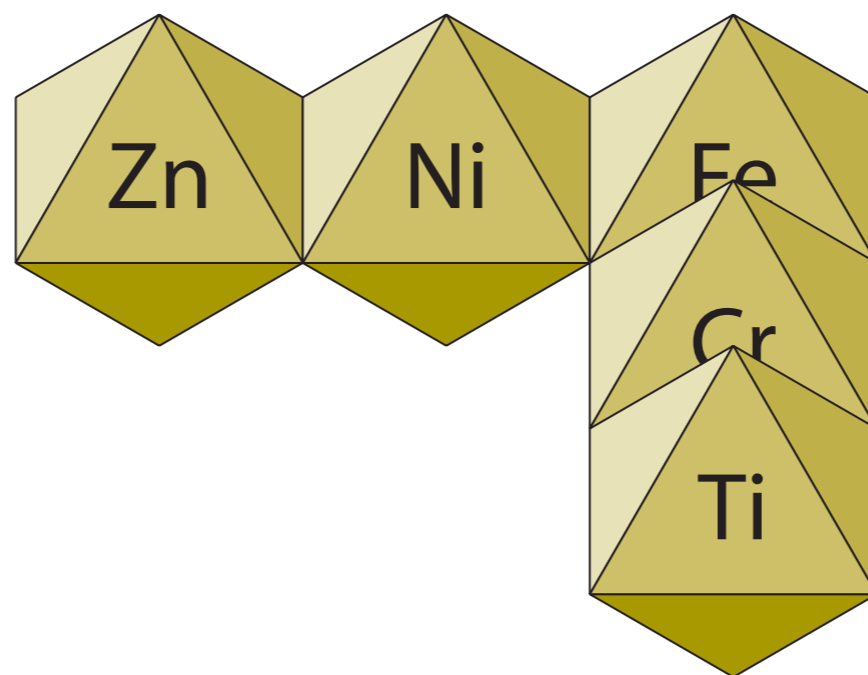
Layer 3



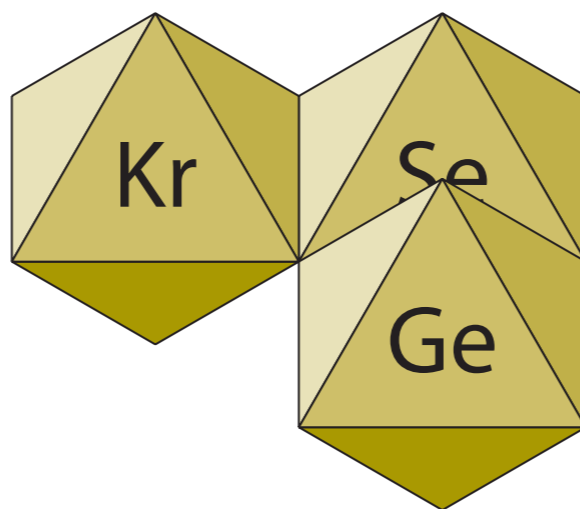
Layer 4



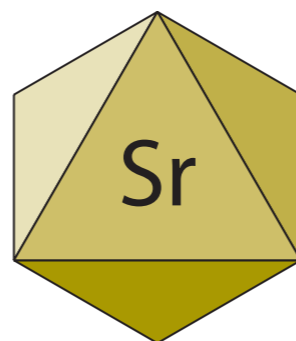
Layer 3



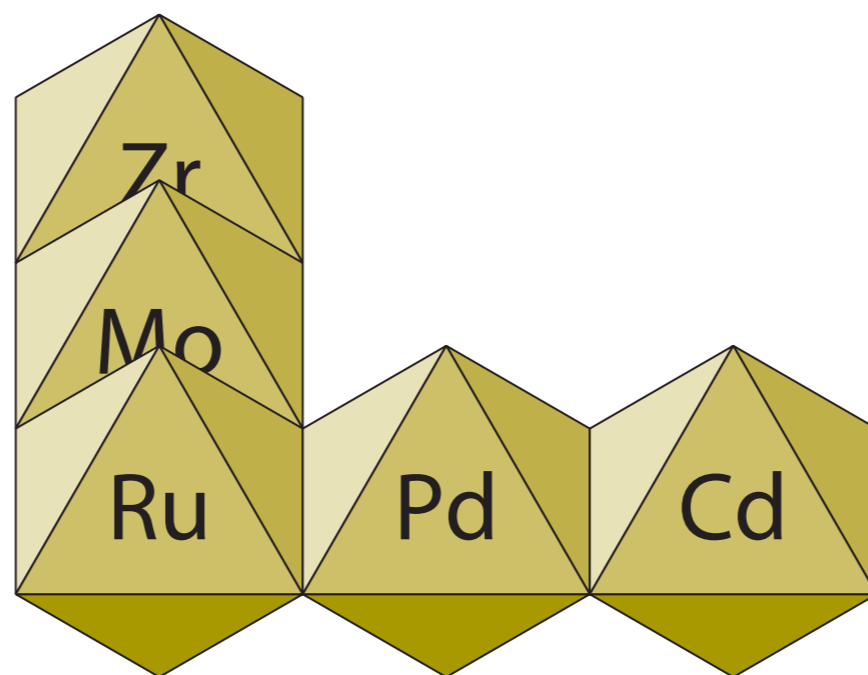
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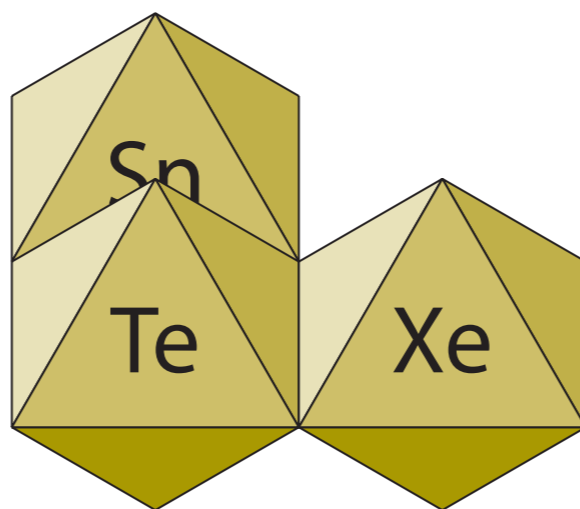
Layer 5



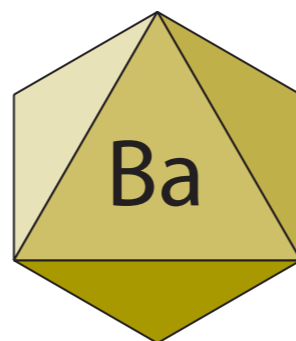
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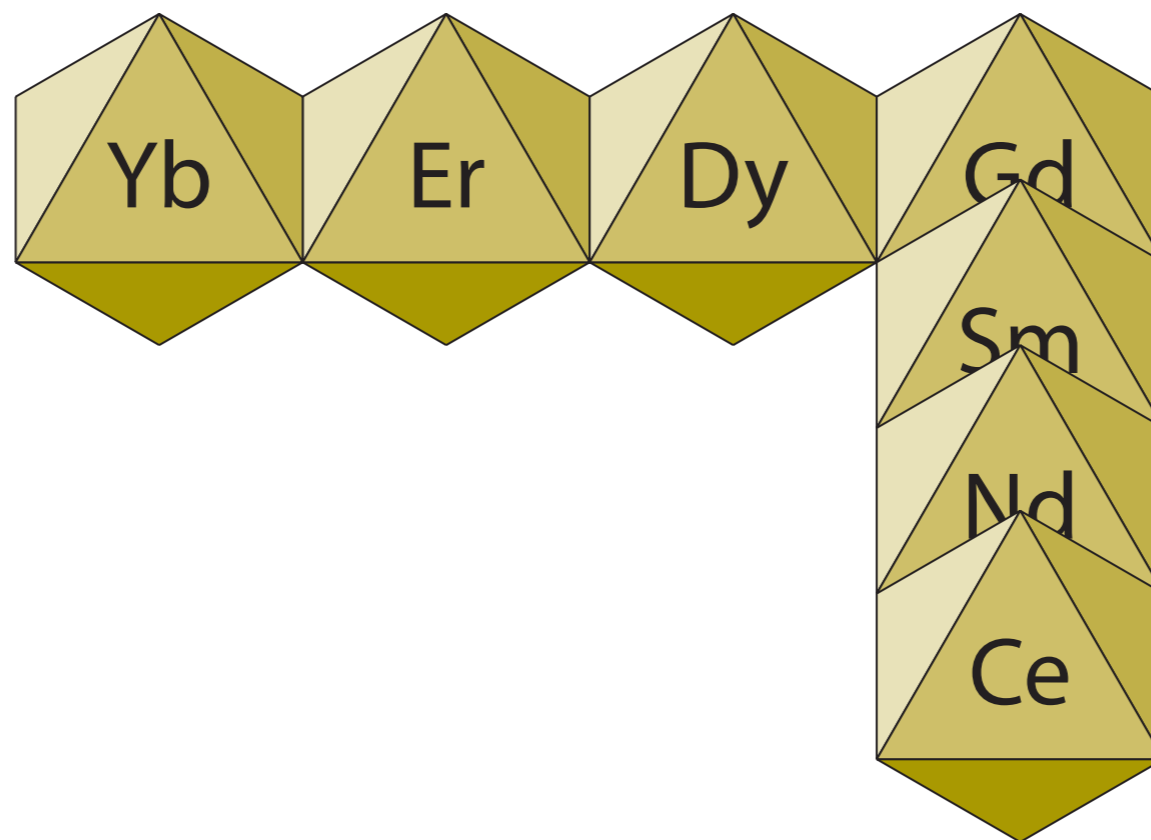
Layer 5



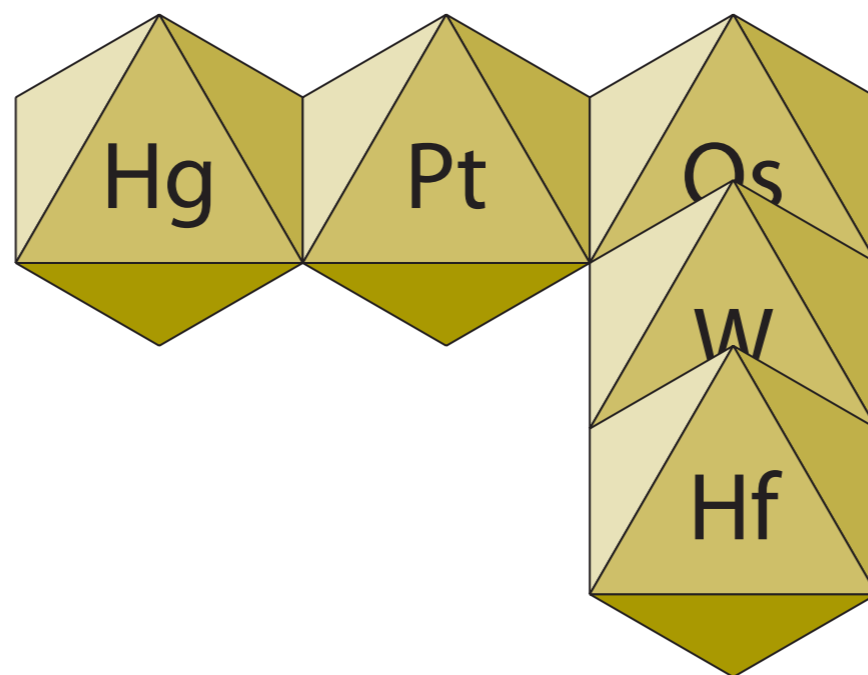
Layer 6



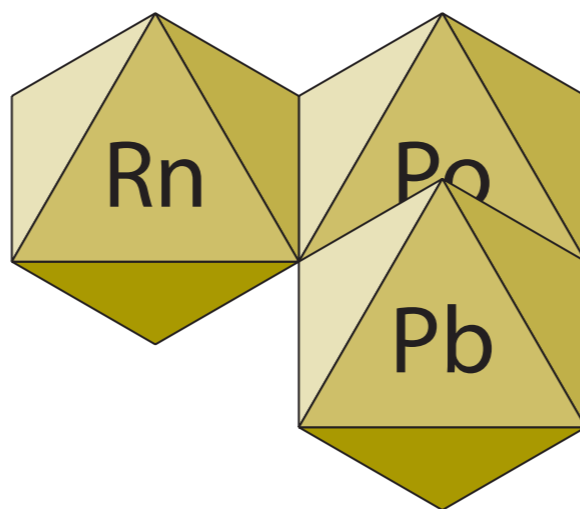
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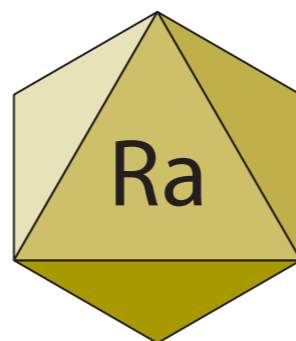
Layer 6



Layer 7



Layer 8



Gnomon arrays

