

# Crystalloid Solution Vs Colloid

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 $2n$  so to find the magic square of order 3 the first  
 step we ll substitute  $n = 3$  so that it ll be easy to form a  
 magic square 3 3 3 3 now  $n = 3$  the sum  $3^2 + 1 = 10$   
 $2 \times 3 = 10$

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 prepare the potential little champs for the real math  
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 the problem a keen observation will lead us to the following  
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web period 1 has only two elements hydrogen and helium while periods 2 and 3 have 8 elements periods 4 and 5 have 18 elements periods 6 and 7 have 32 elements because the two bottom rows that are separate from the rest of the table belong to those periods

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