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~ Decimal Challenge \#2
Use what you know about decimals to solve each puzzle below!
Magic Square
To solve this puzzle, each row $\rightarrow$, column $\downarrow$, and diagonal $\measuredangle$ must add up to 6

| 3.2 | 0.4 | 2.4 |
| :--- | :--- | :--- |
| 1.2 | 2.0 | 2.8 |
| 1.6 | 3.6 | 0.8 |

## Number Pyramid

To solve this puzzle, each number must be equal to the sum of the two numbers below


