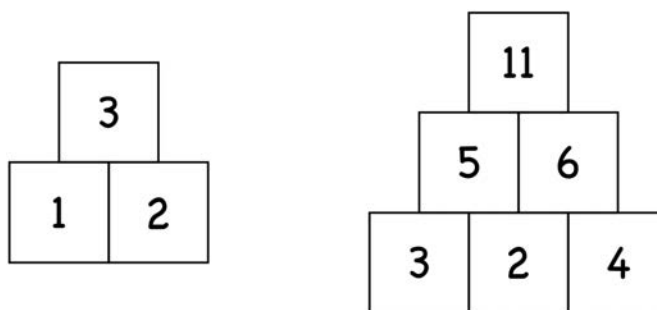


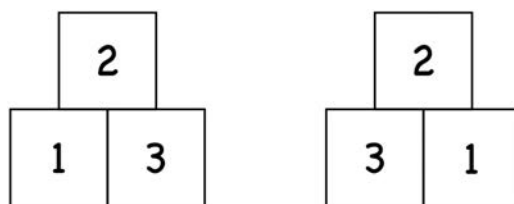
Puzzle of the Week

Sum Pyramids – 5

These pyramids are called *Sum Pyramids*. The number on top is the sum of the two numbers below it.



These pyramids are called *Difference Pyramids*. The number on top is the difference of the two numbers below.



THE CHALLENGE: Describe how any Sum Pyramid can easily be turned into a Difference Pyramid. Can you find an example of a Difference Pyramid that cannot be easily turned into a Sum Pyramid?