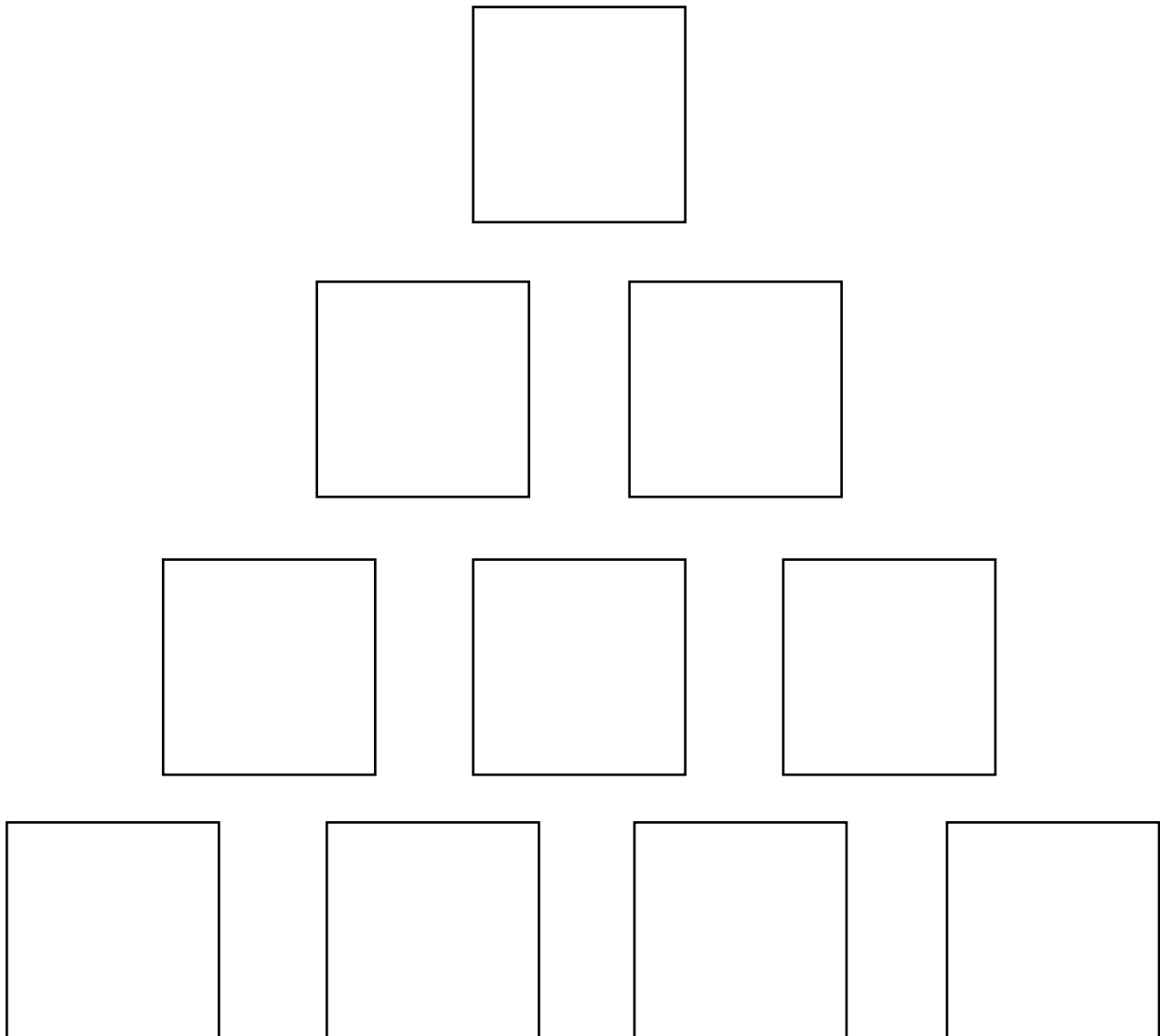


# Pyramid Puzzle #1

**Challenge 1.** Fill in the spots below with the numbers 0 - 10, so that each number in the pyramid is the *sum* of the two below it. You may use numbers more than once.

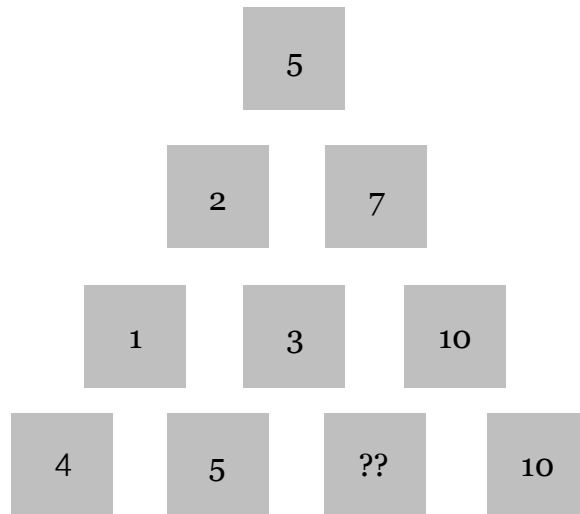
**Challenge 2.** Same as above, but this time, don't use any number more than twice.



# Pyramid Puzzle #2

## Part 1.

Make a pyramid using the numbers 1-10, so that each number in the pyramid is the *difference* of the two below it.

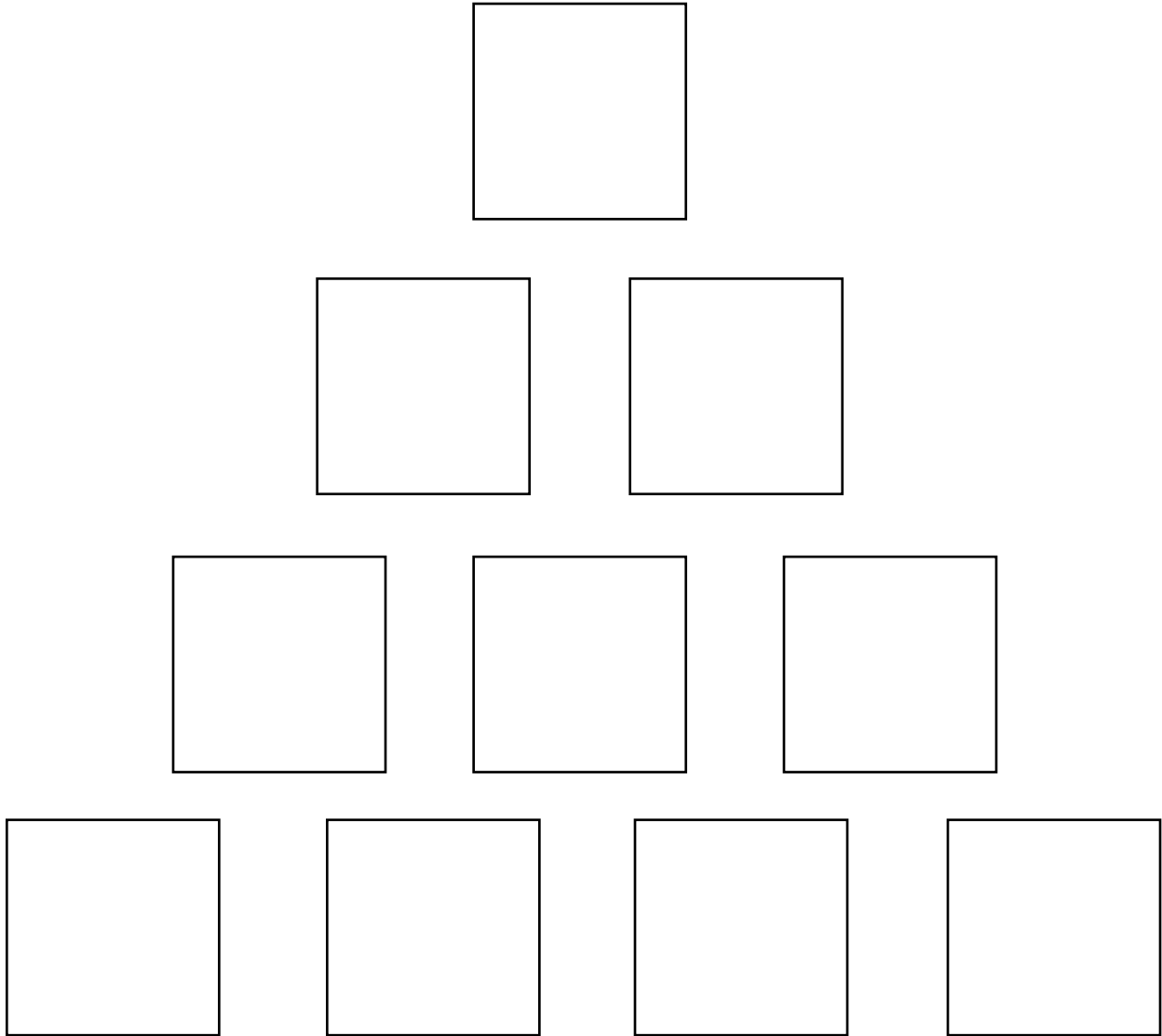


The Pyramid above almost works, but not quite.

## Part 2.

It is possible to build this pyramid using each number from 1 - 10 exactly once in the pyramid. Can you figure out how?

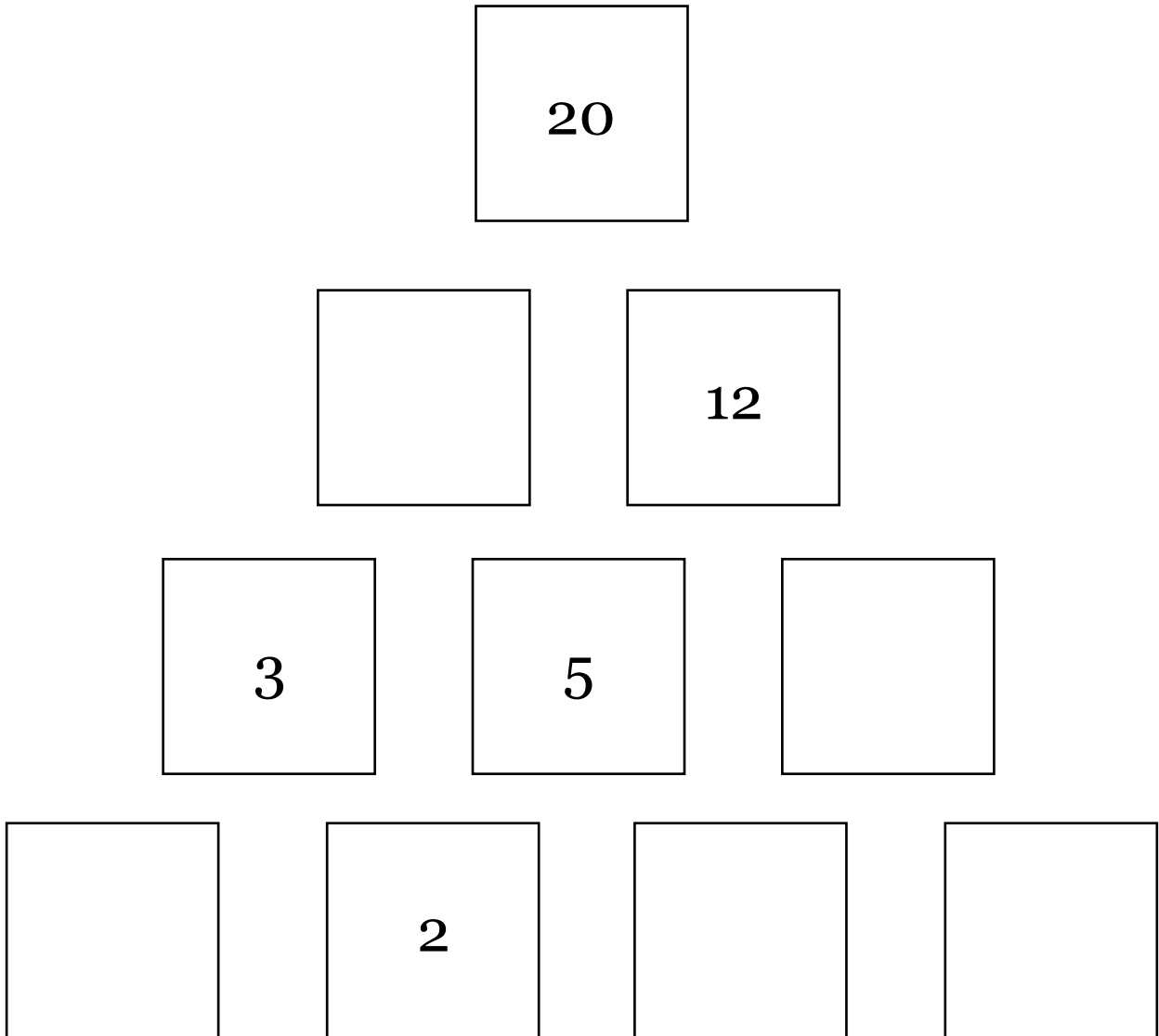
# Pyramid Puzzle #2



# Pyramid Puzzle #3

Each number in the Pyramid is the sum of the two numbers below it.  
Fill in the missing numbers in the Pyramid.

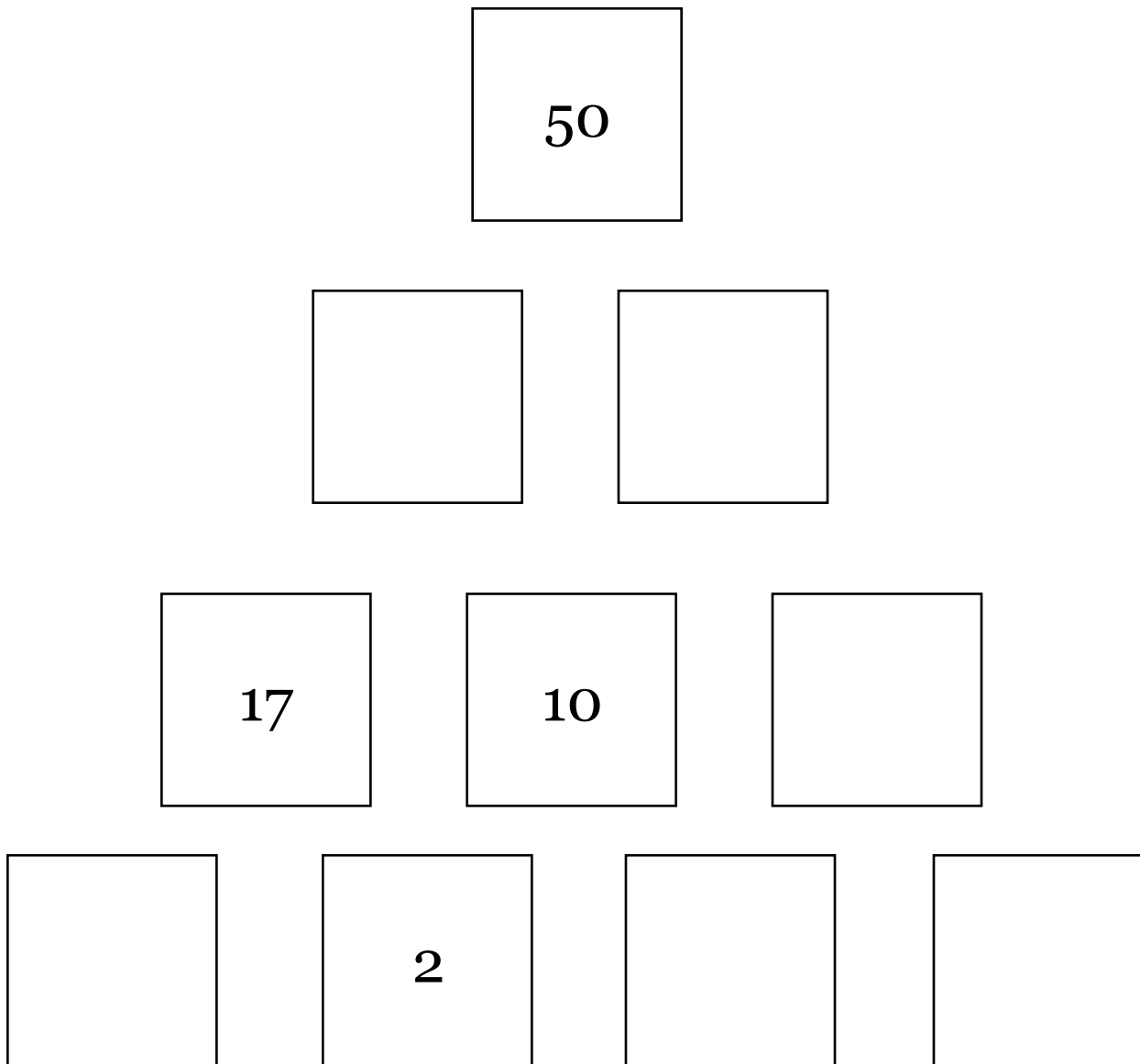
Numbers may repeat.



# Pyramid Puzzle #4

Each number in the Pyramid is the sum of the two numbers below it.  
Fill in the missing numbers in the Pyramid.

Numbers may repeat.



# Pyramid Puzzle #5

Each number in the Pyramid is the sum of the two numbers below it.  
Fill in the missing numbers in the Pyramid.

Numbers may repeat.

