

Tallpyramider med fire etasjer

Navn: _____ Dato: _____

★ Fire etasjer og ingen hull. Legg sammen to og to helt opp.

1

A 4-story number pyramid. The base row consists of four boxes containing the numbers 2, 1, 1, and 2. Above the base, there are three levels of dashed boxes for calculation. The second level has two boxes, the third level has two boxes, and the top level has one box. The pyramid is intended to be solved by adding pairs of numbers from the base row to fill the upper levels.

2

A 4-story number pyramid. The base row consists of four boxes containing the numbers 2, 1, 2, and 2. Above the base, there are three levels of dashed boxes for calculation. The second level has two boxes, the third level has two boxes, and the top level has one box. The pyramid is intended to be solved by adding pairs of numbers from the base row to fill the upper levels.

3

A 4-story number pyramid. The base row consists of four boxes containing the numbers 1, 1, 2, and 2. Above the base, there are three levels of dashed boxes for calculation. The second level has two boxes, the third level has two boxes, and the top level has one box. The pyramid is intended to be solved by adding pairs of numbers from the base row to fill the upper levels.

4

A 4-story number pyramid. The base row consists of four boxes containing the numbers 1, 2, 1, and 2. Above the base, there are three levels of dashed boxes for calculation. The second level has two boxes, the third level has two boxes, and the top level has one box. The pyramid is intended to be solved by adding pairs of numbers from the base row to fill the upper levels.