

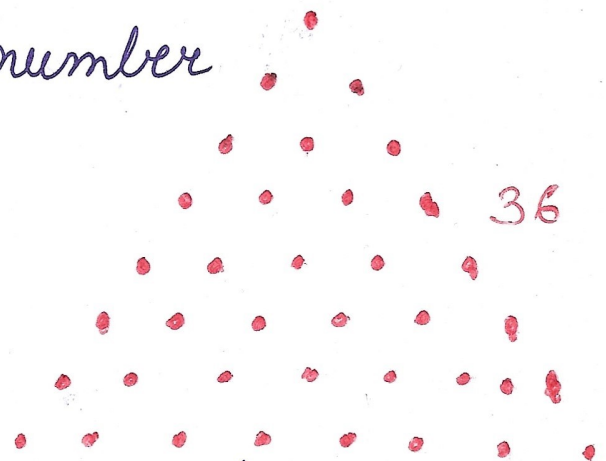
Figure it out on Page 5 (continued)

2② 1, 3, 6, 10, 15, ... are called triangular numbers because they can be represented in form of an equilateral Δ arranged in a sequence.

2③ 1, 4, 9, 16, 25, ... are called square numbers or perfect squares as they can be represented in the form of squares with sides in a sequence.

2④ 1, 8, 27, 64, 125 are called cubes as they can be represented in form of cubes with sides/edges in a sequence.

3① 36 is a triangular number



36 is also a square number

