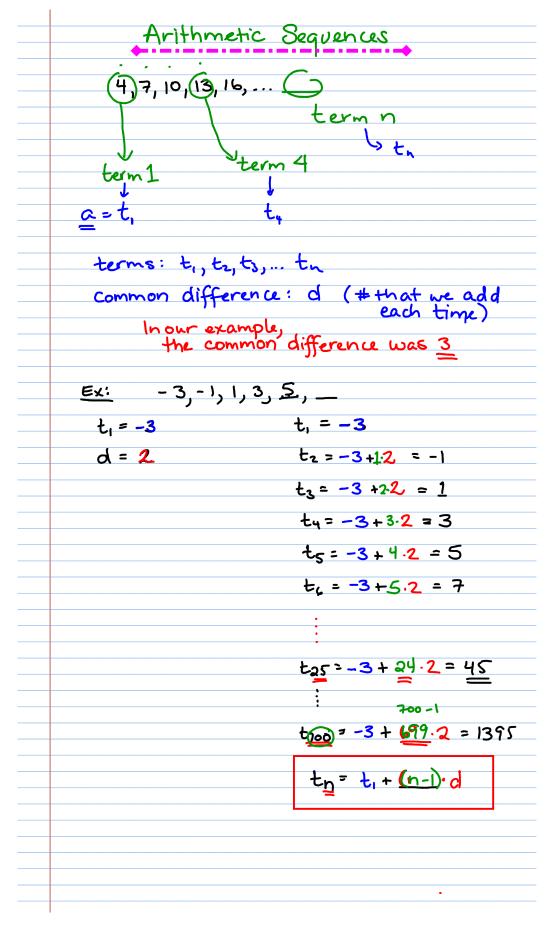
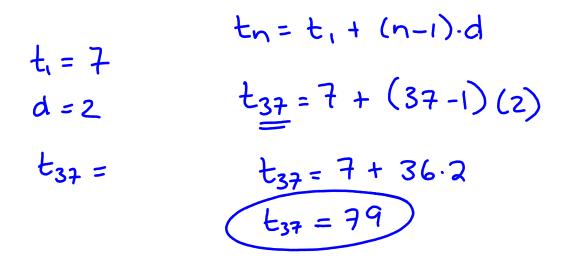
CH 1 SEQUENCES · a sequence is a list of numbers, often with a pattern For example: 37,11,15,19,23 · Arithmetic \bigcirc sequence - adding the Same # 20, 18, 16, 14, 12, 10 · Arithmetic (2) $2, 4, 8, \frac{16}{2}, \frac{32}{6}, \frac{64}{5}, \dots$ · Grometric 3 Sequence →mult by the same number Fibonaccis 1,1,2,3,<u>5,8,13</u> Ð Sequence 5 1,1,2,1,1,3, 1,1,4, 1,1,5 Barker's Sequ!





The 'n' must be a number from the set of Natural numbers (n E N)