Ex1:
A sequence starts at 16.
3 is subtracted each time. What is the first number in the sequence that is less than zero?

Ex2:
A sequence starts at 20.
3 is added each time.What is the 4th number in the sequence?

Ex3:
Here is a number sequence, it continues in the same way.
25, 50, 75, 100, ...What is them term-to-term rule for continuing the sequence?

Ex4:
Continuing this sequence:
1, 4, 9, 16, 25, ..., ..., ...

Ex5:
Find a 2 digit number that satisfied all these rules?
- It's a multiple of 3
- It is a multiple of 4
- It ends in 6

- Ex6:
- Peter starts counting at 88 and counts back in steps of 8: 88, 80, 72, 64, ...

Will the number 1 in the sequence?

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