Question #1

Identify the numerical pattern below.

3, 6, 9, 12,…

Answer

Answer #1

+3

Choose Points!

Question #2

Identify the pattern shown in the input-output table.

INPUT	OUTPUT
3	7
9	13
10	14
14	18

Answer

Answer #2

+4

Choose Points!

Question #3

Create an input-output table to match the situation.
Greg is making goodie bags for his birthday party. He is placing six items into each bag. How many items will he need to fill 5, 7, 9, or 11 bags?

Answer

Answer #3

INPUT	OUTPUT
5	30
7	42
9	54
11	66

Choose Points!