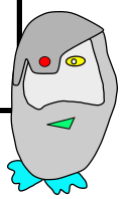
Robot Maths - Linear sequence position-to-term rule

What is the position-to-term rule for this sequence?

1) Find the term-to-term rule

2) Find the value of the term **before** the 1st term

Rule = ☐n ___ ☐



3) If your answer to step 2 is a positive number, put a '+' here

If your answer to step 2 is a negative number, put the '-' here

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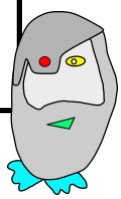

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