

1. The  $n$ th term of a number sequence is given by  $4n - 1$  .

Is 118 a term of this number sequence?

Show how you get your answer.

2. The  $n$ th term of a sequence is given by  $8n + 1$  .

Is 97 a term of this number sequence?

Explain how you get your answer.

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2. The  $n$ th term of a sequence is given by  $8n + 1$  .

Is 97 a term of this number sequence?

Explain how you get your answer.

3. The  $n$ th term of an arithmetic sequence is given by  $6n + 3$  .

Is 104 a term of this sequence?

Explain how you get your answer.

4. The  $n$ th term of a number sequence is given by  $4n + 1$  .

Is 141 a term of this number sequence?

Show how you get your answer.

3. The  $n$ th term of an arithmetic sequence is given by  $6n + 3$  .

Is 104 a term of this sequence?

Explain how you get your answer.

4. The  $n$ th term of a number sequence is given by  $4n + 1$  .

Is 141 a term of this number sequence?

Show how you get your answer.