Name : _____

Finding nth Term

1) Given the arithmetic sequence $\sqrt{3}$, $3\sqrt{3}$, $5\sqrt{3}$, $7\sqrt{3}$, $9\sqrt{3}$, ... find the 10th term.

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2) Find the 30th te

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3) Given the arith   . find the 18th term.

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4) Calculate the 2   87, −53, −19, 15, ...

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5) Determine the 21st term in the arithmetic progression $\dfrac{4}{3}$, $\dfrac{29}{15}$, $\dfrac{38}{15}$, $\dfrac{47}{15}$, $\dfrac{56}{15}$, ...

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