



In an arithmetic sequence, the fifth term is 37 and the common difference is -5 .

Find the first term and the twelfth term of the arithmetic sequence.

Enter your answers in the spaces provided.

The first term of the sequence is $a_1 =$

The twelfth term of the sequence is $a_{12} =$

In an arithmetic sequence, the fourteenth term is -6 and the common difference is -2 . What are the n th term and first term of this arithmetic sequence?

Drag and drop your answers to correctly complete the sentences.

The first term $a_1 =$

The n th term $a_n =$

What are the arithmetic means for the arithmetic sequence $3, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 27$?

Find the arithmetic means to complete the arithmetic sequence.

Enter your answers in the spaces provided.

The arithmetic sequence is $3, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 27$.