

Name : _____

Find the GP

L1S2

- 1) The 9th and 4th terms of a geometric sequence are 45875.2 and 44.8 respectively, find the geometric progression.

- 2) Determine the _____ is -6144 and eighth term is -96.

- 3) The 7th term of _____ 8. Find the geometric progression _____

- 4) Find the geometric progression _____ and sixth term is $\frac{1}{125}$.

- 5) If the thirteenth term of the progression is -531441 and the seventh term is -729, find the geometric sequence.

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Find the GP

- 1) The 9th and 4th terms of a geometric sequence are 45875.2 and 44.8 respectively, find the geometric progression.

0.7, 2.8, 11.2, 44.8, 179.2, ...

- 2) Determine the _____ is -6144 and eighth term is -96.

- 3) The 7th term of _____ 8. Find the geometric progression _____

- 4) Find the geometric progression _____ and sixth term is $\frac{1}{125}$.

25, 5, 1, $\frac{1}{5}$, $\frac{1}{25}$, ...

- 5) If the thirteenth term of the progression is -531441 and the seventh term is -729, find the geometric sequence.

-1, -3, -9, -27, -81, ...

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