

Name : \_\_\_\_\_

## Find the GP

L1S3

- 1) Determine the geometric sequence whose eighth term is 839808 and second term is 18.

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- 2) The 7<sup>th</sup> term of a geometric progression is 250. Find the

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- 3) Find the geometric progression whose first term is  $\frac{1}{48}$  and tenth term is  $\frac{1}{1536}$ .

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- 4) If the twelfth term of a geometric progression is 7873.2, find the geometric progression.

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- 5) The 5<sup>th</sup> and 10<sup>th</sup> terms of a geometric sequence are -160 and 163840 respectively, find the geometric progression.

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