

Name : _____

Find the GP

L1S1

- 1) Find the geometric progression whose seventh term is -320 and eleventh term is -5120 .

- 2) The 6th term of geometric progression is $1072\sqrt{7}$. Find the

- 3) If the eighth term of a geometric progression is 4687.5 , find

- 4) The 10th and 5th terms of a geometric progression are 1024 and 256 respectively, find the geometric progression.

- 5) Determine the geometric sequence whose fourth term is $\frac{1}{16}$ and thirteenth term is $\frac{1}{8192}$.

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com