Name : _____

Find the GP

1) The 11ᵗʰ term of the sequence is 7812500 and the 7ᵗʰ term is 12500. Find the geometric progression.

_____

2) If the ninth ter_____rm is −956593.8, find the geometric s

_____

3) The 9ᵗʰ and 6ᵗʰ t_____ and $1024\sqrt{3}$ respectively, fir

_____

4) Determine the _____ $\dfrac{1}{1062882}$ and sixth term is $\dfrac{1}{486}$.

_____

5) Find the geometric progression whose ninth term is −5764801 and fifth term is −2401.

_____