Name : _____

1) If the thirteenth term of a sequence is −2125764 and the eighth term is −8748, find the geometric sequence.

   _____

2) The 10th and 4th $\qquad$ and $-\dfrac{1}{8}$ respectively, find the geome

   _____

3) Determine the $\qquad$ and the seventh term is 4782969.

   _____

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4) Find the geome $\qquad$ and third term is 7.

   _____

5) The 6th term of the sequence is −0.00512 and the 2nd term is −0.2. Find the geometric progression.

   _____