Geometric Sequence

Sheet 2

1) Find the first term of the geometric sequence whose fifth term is $-\frac{27}{64}$ and the common ratio is $\frac{3}{4}$.

2) How many tern

9376?

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3) Which term of t

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4) If the third term Find the 6th terr

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mmon ratio is $-\frac{3}{2}$.

5) Find the 7th term from the last element of the sequence 512, 256, 128 ... $\frac{1}{4}$.