Find the GP

1) The 13th and 7th terms of a geometric progression are −425152.8 and −583.2 respectively, find the fourth term.

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2) Find the 12th te[...] [...]nd term is $\frac{1}{2}$ and the seventh term is [...]

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3) If 8 times the 6^{t}[...] [...]4 times the 7th term and 3rd term is 4[...]

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4) Determine the [...] [...]nth term is −1572864 and sixth term [...]

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5) If the ninth term of the sequence is −265625 and the fourth term is −85, find the 2nd term.

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