$$p(x) = 9x^3 - 21x^2 + 4x + 4$$

① What are the factors of the degree 0 coefficient.

② Find a root of $p(x)$.

③ Name a linear factor of $p(x)$.

④ Divide $p(x)$ by the linear factor to find a quadratic factor of $p(x)$.

⑤ How many roots does $9x^2-3x-2$ have?

⑥ What are the roots of $9x^2-3x-2$?

⑦ Completely factor $9x^2-3x-2$.

⑧ Completely factor $p(x)=9x^3-21x^2+4x+4$.