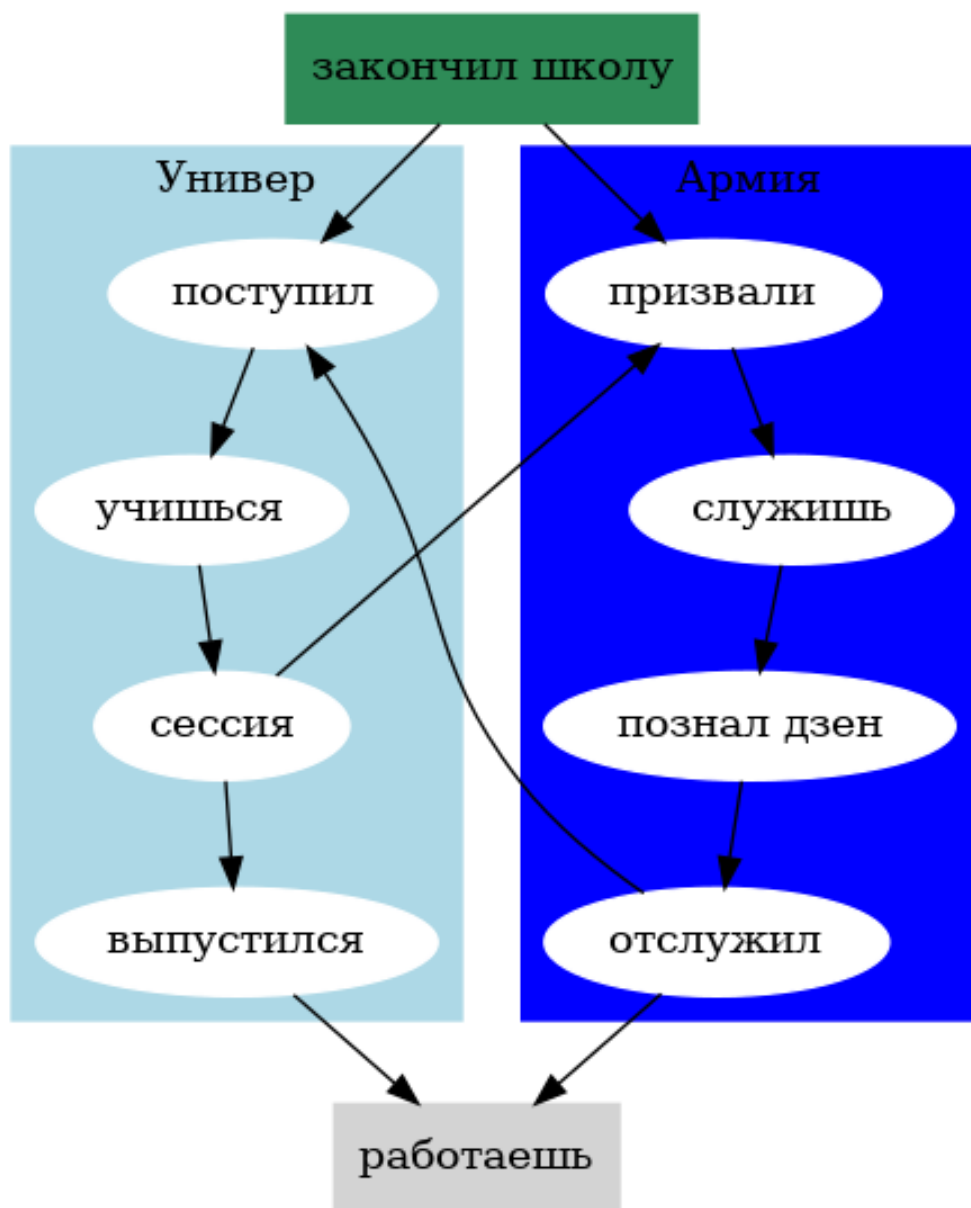
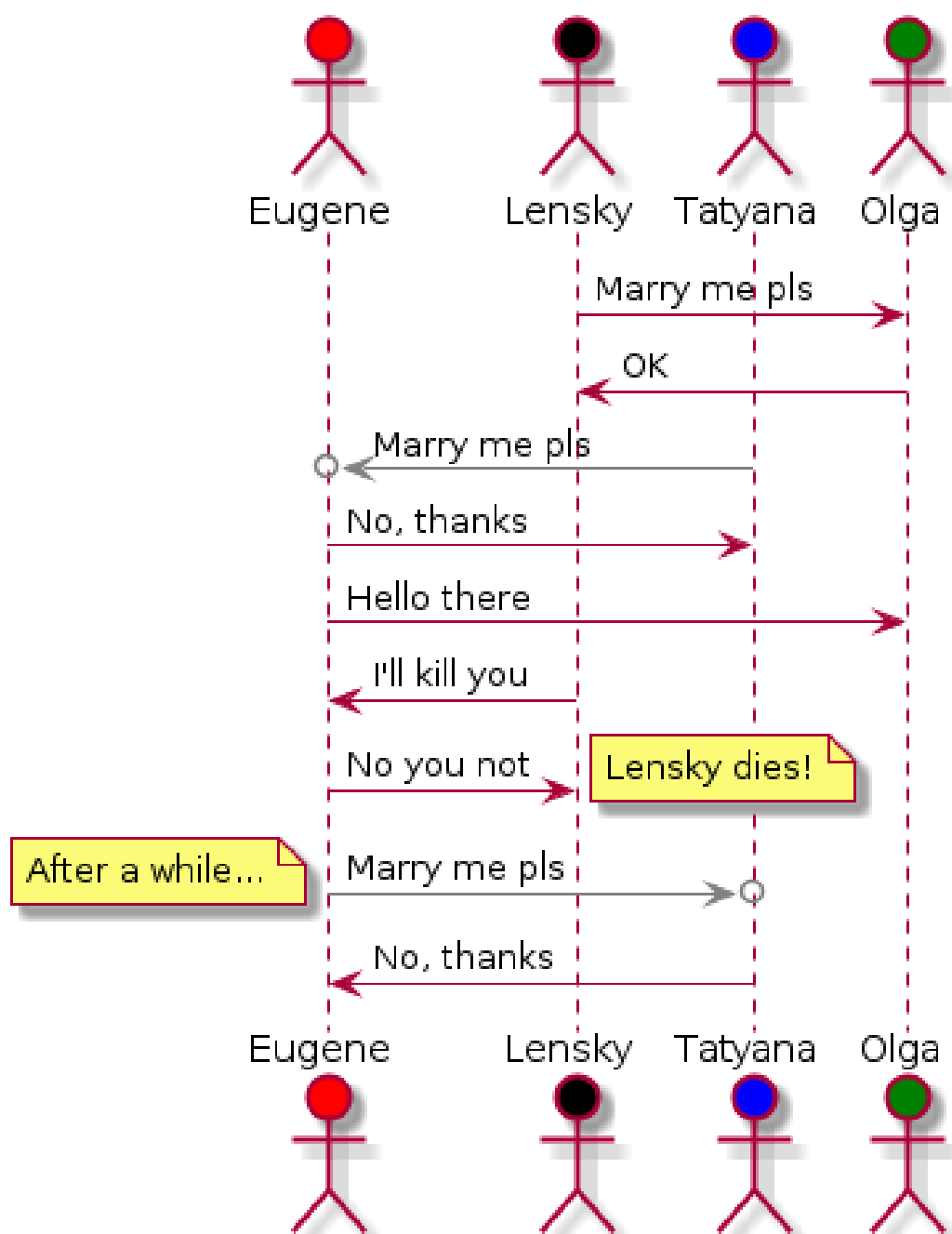


Let's look at this formula:

$$\sin(x) = \frac{x}{1!} - \frac{x^3}{3!} + \frac{x^5}{5!} - \dots + \frac{(-1)^{n+1}x^{2n-1}}{(2n-1)!} = \sum_{n=1}^{\infty} \frac{(-1)^{n+1}x^{2n-1}}{(2n-1)!}$$



That's how man's afterschool life looks like.



That's Eugene Onegin short retelling.