Results for each diagram separatly were stored in file $\sim$ 100 MB ($\sim$ 5MB in Maple format)

$$D_k = \sum_{i,j} A_{i,j} I_i O_j$$

I_i - master integrals, O_j - spinor amplitudes

The sum of all diagrams is

gauge invariant !

- Each pentagon diagram separatly gave only gauge invarant pentagon integrals - 15 in a total
- huge reduction in the number of D_0, C_0,B_0, integrals

From 240 C_0 79 remain in the final answer

- The file with final gauge invariant result $\sim$ 1.2 MB in Maple format

Problem - compact representation of the result, mainly ratios of huge polynomials depending on several variables

Evaluation of bremstrahlung, numerical evaluation of the cross section- work in progress