Files

1. 2 GB
2. 4 GB
3. 6 GB
4. 8 GB

Tasks

- A [4 CPUs, 1x Space, 6x Time]
- B [6 CPUs, 2x Space, 4x Time]
- C [8 CPUs, 1x Space, 8x Time]

Machine Limits

16 CPU Cores
32 GB RAM

Task / Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
File 1	Task A: 4 CPUs / 2 GB RAM						Task B: 6 CPUs/ 4 GB RAM							Task C: 8 CPUs / 2 GB RAM													
File 2	Task A: 4 CPU / 4 GB RAM							Task B: 6 CPUs / 8 GB RAM								Task C: 8 CPUs / 4 GB RAM											
File 3	Task A: 4 CPUs / 6 GB RAM									Task B: 6 CPUs / 12 GB RAM								Task C: 8 CPUs / 6 GB RAM									
File 4	Task A: 4 CPUs / 8 GB RAM													Task B: 6 CPUs / 16 GB RAM						Task C: 8 CPUs / 8 GB RAM							