

NOI 2006 Task Overview Page

4th March 2006

Task Name	Executable File	Input File	Output File
Task 1: EUCLID	EUCLID.EXE	EUCLID.IN	EUCLID.OUT
Task 2: CLAWS	CLAWS.EXE	CLAWS.IN	CLAWS.OUT
Task 3: ECASINO	ECASINO.EXE	ECASINO.IN	ECASINO.OUT
Task 4: GENOME	GENOME.EXE	GENOME.IN	GENOME.OUT
Task 5: FLUDTOWN	FLUDTOWN.EXE	FLUDTOWN.IN	FLUDTOWN.OUT
Task 6: HENG	HENG.EXE	HENG.IN	HENG.OUT

Notes

1. Each tasks will be tested on 5 data sets.
2. The maximum execution time for every task is 5 seconds.
3. Each data set is worth 20 points.
4. Either zero mark or full mark (20 points) is awarded to your answer to each data set. There is *no* partial credit.
5. The task statements are contained on TWELVE (12) pages following this overview page.
6. In the event of tie breaking, a bigger-numbered task is favoured over a smaller-numbered one.