

## Sheet 2 -

1 -

- 1 - Select one  $\in 10$  Remain 2
- 2 - Select one  $\in 5$  Remain 3
- 3 - Select one  $\in 2$  Remain 1
- 4 - Select one  $\in 1$  Solved.

2 - Traveling Salesman

Prim's minimal Spanning

graph - map coloring

graph vertex cover

3 - Merge Sort - Quick Sort  
Binary Search - Closest Pair