

$[2,3]; [8,12]; [1,4]; [7,9]$

$[1,4]; [2,5]; [7,9]; [8,12]$

loop

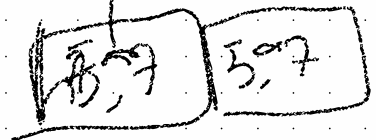
1 $[1,4]$ $s=1$ $e=4$

2 $[2,5]$ $s=2$ $e > s \rightarrow$ sovrapposizione
no gap
salvo $e=5$

3 $[7,9]$ $s=7$ $s > e \rightarrow$ gap \rightarrow $s=7$ $e=5$

4 $[8,12]$ $s=8$ $e > s \rightarrow$ no gap

5 $[$



4
25
812
14
79

Mat
idea

Notes