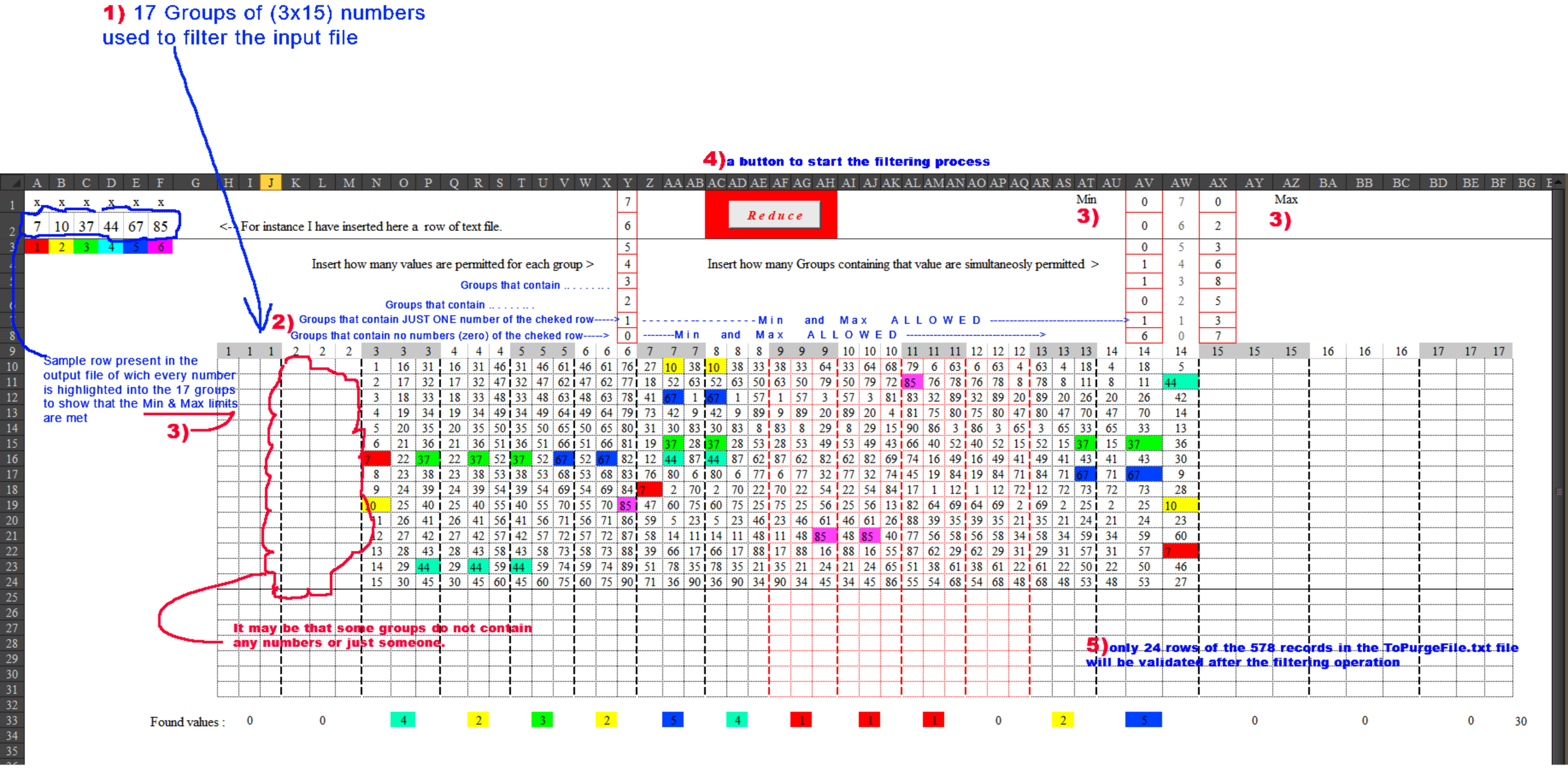
1) 17 Groups of (3x15) numbers used to filter the input file
4) a button to start the filtering process
Reduce
<-- For instance I have inserted here a row of text file.
Insert how many values are permitted for each group >
Insert how many Groups containing that value are simultaneosly permitted >
Groups that contain ..... .
Groups that contain ..... .
Groups that contain JUST ONE number of the cheked row---->
Groups that contain no numbers (zero) of the cheked row---->
Min and Max ALLOWED
Min and Max ALLOWED
Min
Max
3)
2)
Sample row present in the output file of wich every number is highlighted into the 17 groups to show that the Min & Max limits are met
It may be that some groups do not contain any numbers or just someone.
5) only 24 rows of the 578 records in the ToPurgeFile.txt file will be validated after the filtering operation
Found values : 0 0 4 2 3 2 5 4 1 1 1 0 2 5 0 0 0 30