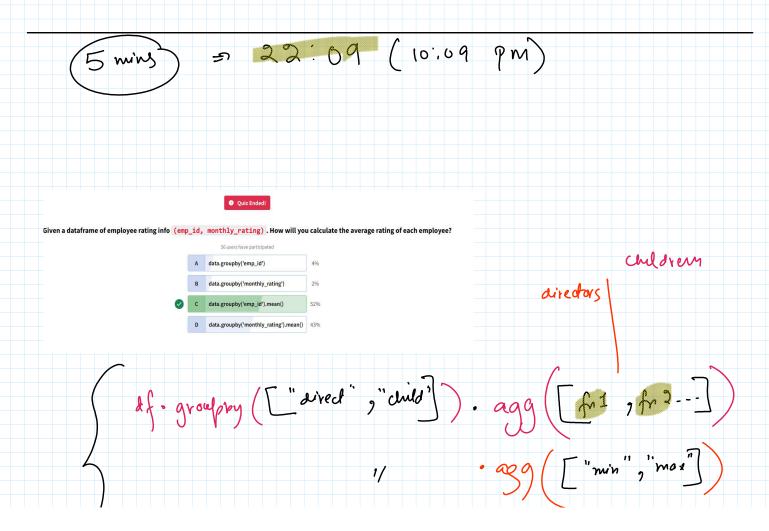
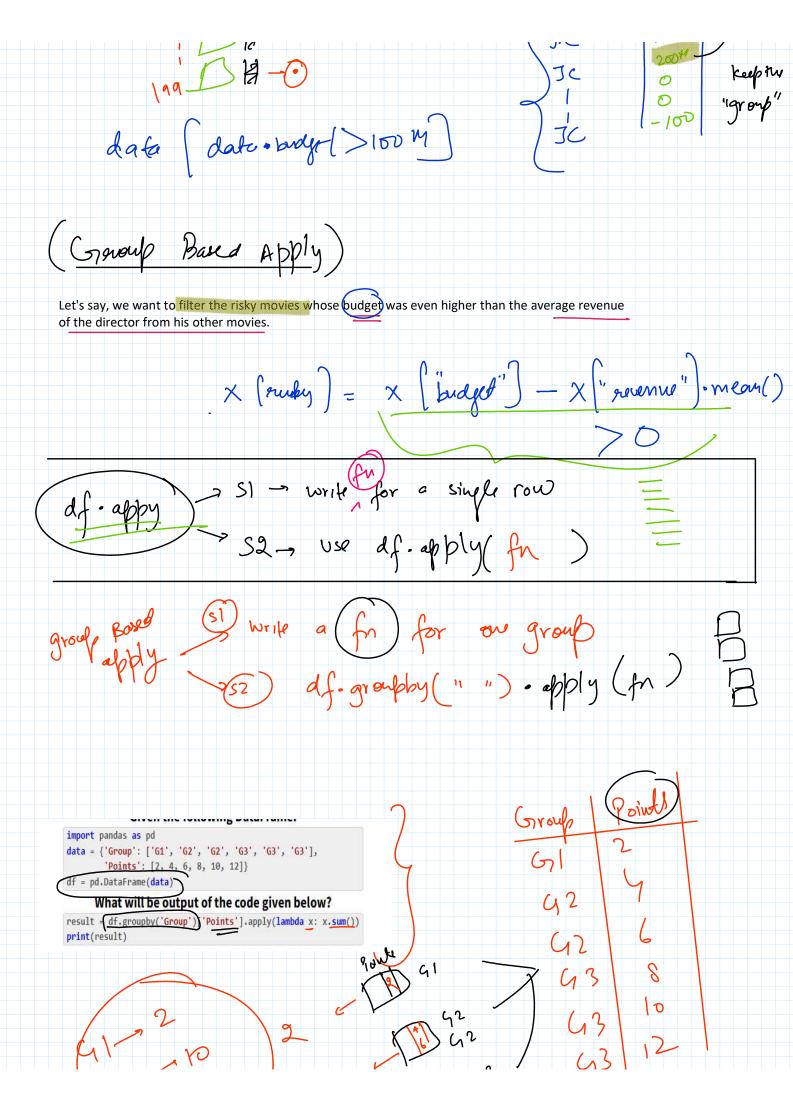
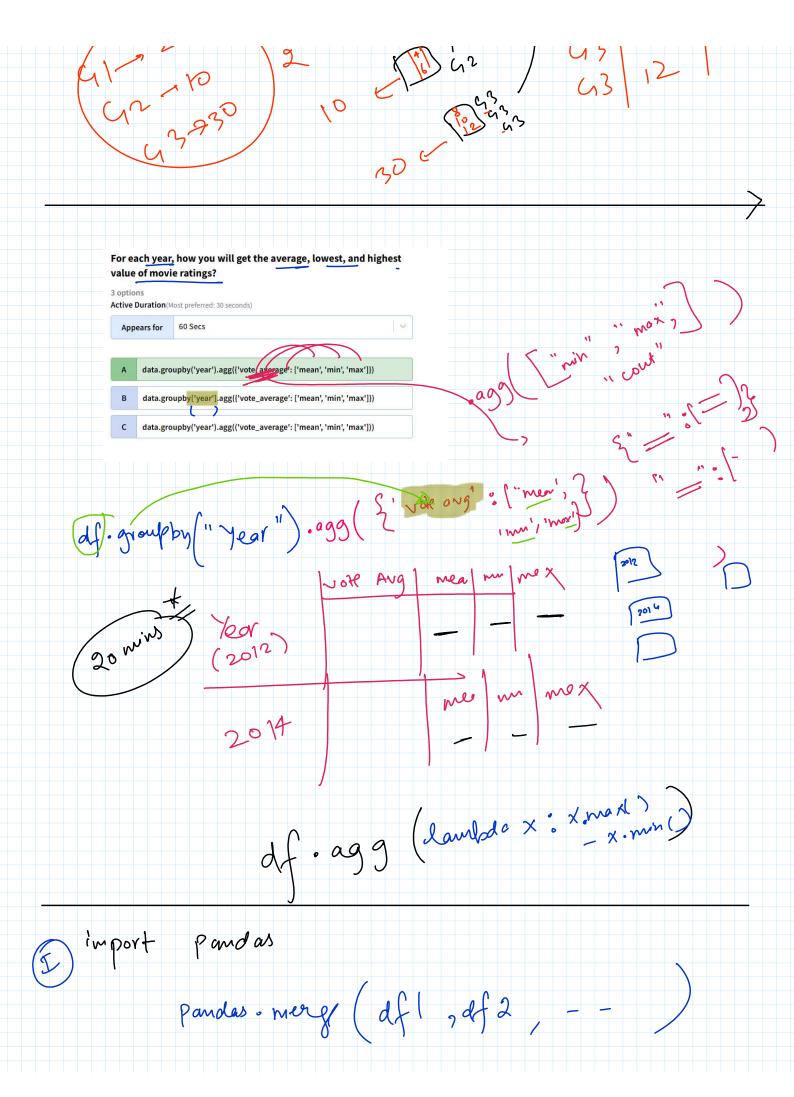


- 1. Split: Breaking up and grouping a DataFrame depending on the value of the specified key.
- 2 Apply: Computing some function, usually an aggregate, transformation, or filtering, within the individual groups.
- 3. Combine: Merging the results of these operations into an output array.



· 39 (["min", mox]) Bosed feltenny high Budget Director \rightarrow (director whose at least on movie) has budget > 100 M data · groupby (" director") ["budget"]. max() 200,000 >199 Here "groups will be feltered" dato group by ("director_nomi"). falter (lambda . x ["budget"]erre 3 P (J.C





df1. merge (df2, bn="1")
how = "left"

(33 161)

Skell based