

input data

| id | test | base | post |
|----|------|------|------|
| a1 | a | N | N |
| a1 | b | L | L |
| a1 | c | N | L |
| a1 | d | L | H |
| a1 | e | N | N |
| a1 | f | N | N |
| b1 | a | N | H |
| b1 | b | L | L |
| b1 | c | L | H |
| b1 | d | N | L |

as per the data I don't have possible "M" value but I need it in output as shown..

possible values for last two columns are M,L,N,H

OUTPUT REQUIRED

post

| base | M | L | N | H |
|------|--|---|---|---|
| M | HAVE TO GET THE COUNTS OF ALL COMBINATIONS | | | |
| L | HAVE TO GET THE COUNTS OF ALL COMBINATIONS | | | |
| N | HAVE TO GET THE COUNTS OF ALL COMBINATIONS | | | |
| H | HAVE TO GET THE COUNTS OF ALL COMBINATIONS | | | |