## QM 502 ®urrey Reosults

$$
\begin{aligned}
& \text { X } \\
& x \\
& X X X \\
& \text { X X X } \\
& \text { X X X X } \\
& \text { X X X X } \\
& \text { X X X X X } \\
& 012344+ \\
& \begin{array}{lllll} 
& X & X & \\
& X & X & & \\
& X & X & & \\
X & X & X & & \\
X & X & X & & \\
X & X & X & & \\
X & X & & X & X \\
0 & 1 & 2 & 3 & 4 \\
& & &
\end{array}
\end{aligned}
$$

Hours a week digesting lectures:

Hours a week attempting homework: 012345678 9+




Ideas / Comments [Edited for clarity]:

1. More tests or bonuses on the tests.
2. Going too fast.
3. Need a math review
4. We should spend a little extra time reviewing the fundamentals
5. Some conceptual, non-mathematical questions on tests.
6. Math preparation (papers etc.) should come first.
7. Would like more examples in class.
8. My biggest problem is linear algebra: specifically eigenvalues and eigenfunctions.
9. Math is too hard for me, course is going too fast. It would help to work more problems in class.
10. We should go over basics with eigenvalues and eigenvectors more slowly.
11. Don't slow down, I will not be prepared for 700 level QM.
12. I don't think solving more problems in class is necessary, perhaps discussing how to solve things and how to manipulate certain tools of quantum mechanics would be better during lecture, while keeping recitation for specific problems like the homework.
