

Part I

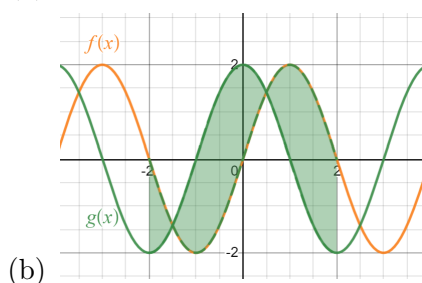
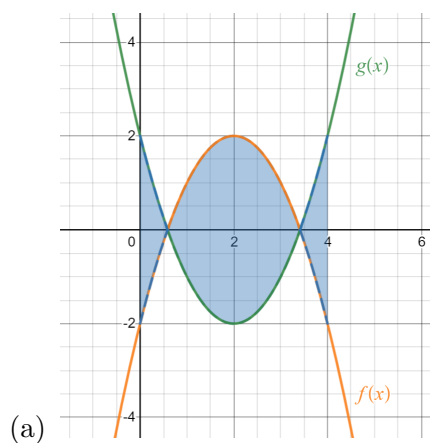
No Part I this time, but remember to bring your Part I from last time with you to class Friday.

Part II: Exercises (prepare for class Friday, September 4)

Problems (d), (e), and (f) on the green Area Between Curves handout you got at the end of class Wednesday.

Part III: Homework Problems (due Wednesday, September 9 at the beginning of class)

- For each of the following graphs, express the area of the shaded region with definite integrals that do not involve absolute values. You do not need to find expressions for the functions (just call them $f(x)$ and $g(x)$), and you can estimate the intersection points from the graphs.



Friday's Mini-Celebration of Learning

Friday's Mini-Celebration of Learning will be your first (of many!) chance to earn an M on the learning target for areas between curves.