32B Killip   Homework 2   Due Friday, Jan 19

- From Section 16.2: 4, 16, 26, 42, 44, 48, 68.
- Evaluate the following by reversing the order of integration

$$\int_0^1 \int_x^1 e^{x/y} \, dy \, dx.$$

- From Section 16.3: 2, 10, 16.