

## Section 6.1

- (2). Find the intersection points and then integral the area.
- (3). Find the intersection points and then integral the area.
- (7). Draw the graph, find the intersection points and then integral the area.
- (11). Draw the graph, find the intersection points and then integral the area.
- (23). Draw the graph, find the intersection points and then integral the area.
- (26). Draw the graph, find the intersection points and then integral the area.
- (42). Find  $\Delta x = 2$  and then list the summands of the area.
- (45). Explain the meaning of the area between two curves.