# Homework 27 (Chap. 13.3), 45.00/100.00 (45.00%)

April 22, 2020

## Problem 10 score: 10/10

(a) good

(b) ok, but it's better to write $\{(x, y) \in \mathbb{R}^2 \mid -2 \le y \le 2\}$

(c) ok

## Problem 18 score: 5/10[1]

The line you sketched is $x + y < 2$, not $x < 2$.

## Problem 26 score: 10/10

good

## Problem 32 score: 10/10

(a) good

(b) good

(c) good

(d) good

(e) good

(f) good

## Problem 46 score: 10/10

good

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[1] similar problems: 19,20

**Problem 57 score: 0/10**

**Problem 58 score: 0/10**

**Problem 60 score: 0/10**

**Problem 68 score: 0/10**

**Problem 70 score: 0/10**