

Math 115E Activity 3

Chapter 2 Section 2
What are functions?

Introduction to Intercepts of a graph and how to identify them

1. For graph (A) what are the x-intercepts and y-intercepts?

2. For graph (B) what are the x-intercepts and y-intercepts?

3. For graph (C) what are the x-intercepts and y-intercepts?

4. For graph (D) what are the x-intercepts and y-intercepts?

5. For graph (E) what are the x-intercepts and y-intercepts?

6. For graph (F) what are the x-intercepts and y-intercepts?

7. For graph (G) what are the x-intercepts and y-intercepts?

8. For graph (H) what are the x-intercepts and y-intercepts?

9. For graph (I) what are the x-intercepts and y-intercepts?

