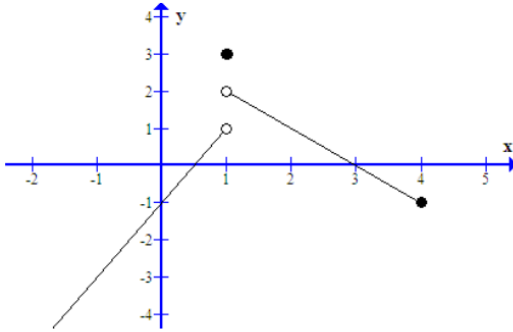


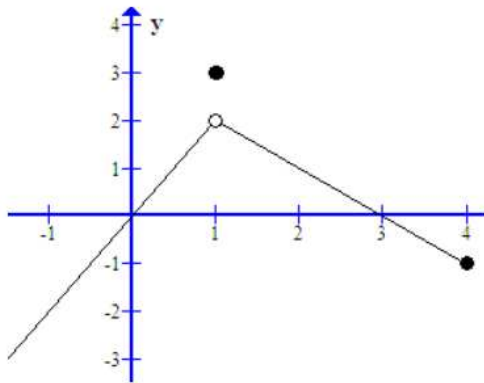
EMCF 01

Log Into CourseWare at <http://www.casa.uh.edu>
and access the answer sheet by clicking on the EMCF tab.

1. The graph of f is shown below. Give $\lim_{x \rightarrow 1} f(x)$.

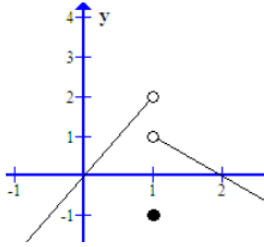


- a. 1
 - b. 2
 - c. 3
 - d. Does not exist.
 - e. None of these.
2. The graph of f is shown below. Give $\lim_{x \rightarrow 1} f(x)$.

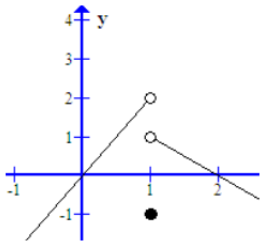


- a. 1
- b. 2
- c. 3
- d. Does not exist.
- e. None of these.

3. The graph of f is shown below. Give $\lim_{x \rightarrow 1^-} f(x)$.



- a. 1
 - b. 2
 - c. -1
 - d. Does not exist.
 - e. None of these.
4. The graph of f is shown below. Give $\lim_{x \rightarrow 1^+} f(x)$.



- a. 1
 - b. 2
 - c. -1
 - d. Does not exist.
 - e. None of these.
5. There are mandatory online quizzes at <http://www.casa.uh.edu>, and any practice tests that show up there also count as online quizzes.
- a. True
 - b. False
6. Attendance is required in both lecture and recitation (lab).
- a. True
 - b. False

7. Students must purchase a packet of popper forms for this course (specifically for Math 1431, section 15825) from the book store, and bring a form to each lecture starting week 3 of this course.
- True
 - False
8. $\lim_{x \rightarrow -1} \frac{x^2 - 3x - 4}{x^2 - 1} =$
- 3
 - 5/2
 - DNE
 - 3/2
 - 1/2
 - None of these.
9. Test 1 is given online at www.casa.uh.edu, and it counts as a major test grade. You have 2 attempts on this test and you receive your highest score as your grade on the test. In addition, there is a Practice Test 1 that appears online and counts as a quiz grade.
- True
 - False
10. All students must purchase an Access Code from the University Bookstore, log into CourseWare at <http://www.casa.uh.edu>, enter Math 1431, and input the Access Code. Inputting the Access Code gives students full access to the online textbook, the online quizzes, and the EMCF answer sheets.
- True
 - False