TEST TITLE
SECTION I, Part A
Time – 30 minutes
Number of questions – 15

SPECIAL INSTRUCTIONS GO HERE

Directions: Test directions go here.

More Special Instructions:

(1) Unless otherwise specified, the domain of the function f is assumed to be the set of all real numbers x for which $f(x)$ is a real number.

(2) The inverse of a trigonometric function f may be indicated using the inverse function notation f^{-1} or with the prefix "arc" (e.g., $\sin^{-1} x = \arcsin x$).

1. Standard MCQ here.
   (A) distractor 1
   (B) distractor 2
   (C) distractor 3
   (D) distractor 4
   (E) distractor 5

GRAPIC WOULD BE HERE
The Graph of f

2. Standard MCQ here.
   (A) distractor 1
   (B) distractor 2
   (C) distractor 3
   (D) distractor 4
   (E) distractor 5

$$f(x) = \begin{cases} x & x \geq 0 \\ -x & x < 0 \end{cases}$$

3. Standard MCQ here that uses previous piecewise function.

   (A) distractor 1

   (B) distractor 2

   (C) distractor 3

   (D) distractor 4

   (E) distractor 5

4. Standard MCQ here.

   (A) distractor 1

   (B) distractor 2

   (C) distractor 3

   (D) distractor 4

   (E) distractor 5

5. Another variety of MCQ:

   I. Statement I

   II. Statement II

   III. Statement III

   (A) I only

   (B) II only

   (C) III only

   (D) I and III only

   (E) II and III only

6. Standard MCQ here.

   (A) distractor 1

   (B) distractor 2

   (C) distractor 3

   (D) distractor 4

   (E) distractor 5

SECTION II
FREE RESPONSE

Instructions can be put here

7. Free Response Question Statement Begins here

$$f(x) = \begin{cases} x & x \geq 0 \\ -x & x < 0 \end{cases}$$

(a) Question part a

(b) Question part b

(c) Question part c

8. Free Response Question Begins here
    (a) Question part a
    (b) Question part b
    (c) Question part c
    (d) Question part d