Exercise   1   *The entire graph of a function f is given below.*
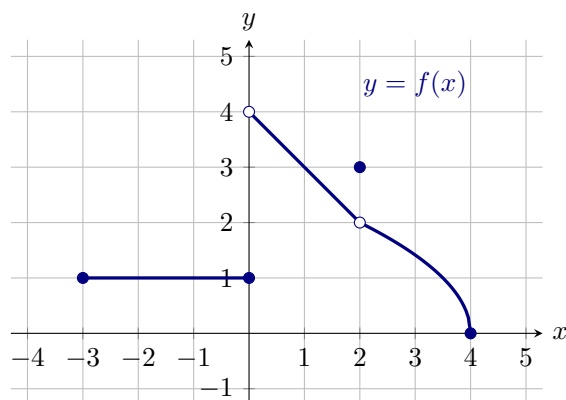

Select all that are true.

Select All Correct Answers:

(a) f *is continuous at* $x = -3$

(b) f *is continuous at* $x = -2$ ✓

(c) f *is continuous at* $x = 0$

(d) f *is continuous at* $x = 1.97$ ✓

(e) f *is continuous at* $x = 2$

(f) f *is continuous at* $x = e$ ✓

(g) f *is continuous at* $x = \pi$ ✓

(h) f *is continuous at* $x = 4$

(i) f *is left continuous at* $x = -3$

(j) f *is right continuous at* $x = -3$ ✓

(k) f *is left continuous at* $x = 0$ ✓

(l) f *is right continuous at* $x = 0$

(m) f *is left continuous at* $x = 2$

(n) f *is right continuous at* $x = 2$

(o) f *is left continuous at* $x = 4$ ✓

(p) f *is right continuous at* $x = 4$

1