Quiz 1

- 0 4
- 21
- (3) 1
- (4) 5
- (5) 5

$$\lim_{x \to 1} x^3 - x^2 = 0$$

$$7 \times |2.9| 2.99| 2.999| 3.001| 3.01| 3.1$$

$$F(X) |_{33.691} |_{32.98} |_{32.908} |_{32.891} |_{32.816} |_{32.011}$$

$$\lim_{x\to 3} -4.9x^2 + 21x + 14 = 32.9$$

(8)
$$\lim_{x \to 3^-} F(x) = 27$$
 and $\lim_{x \to 3^+} F(x) = 27$

9 Answers will vary...



