Math 101 - Section 7
Quiz 1

Name:
Signature: $\qquad$

Show all your work. Explain your reasoning fully with well-formed mathematical sentences and using correct notation.
Organize your solution on the page properly. Write clearly and cleanly.
Evaluate the limit $\lim _{x \rightarrow 1} \frac{x-7 \sqrt{x}+6}{\sqrt[3]{9 x-1}-2}$.
(Do not use L'Hôpital's Rule! )

