

1. What is your name?
Brock Francom
2. Examine each of the following propositions to determine whether or not it is true; indicate your determination by circling either "T" or "F":
 - A. $|\{ \text{normal probability density functions} \}| \in \mathbb{N}$
T ☒ F
 - B. $|\{ \text{normal probability density functions} \}| = \aleph_0$
T ☒ F
 - C. $|\{ \text{normal probability density functions} \}| = \mathcal{C}$
☒ T F
4. Smile.