One Proportion Hypothesis Testing Outline

- Parameters

    - $n =$
    - $x =$
    - observed value of $x=$
    - $p =$

- Symbolic Claim:

- Opposite of Claim:

- Label H_0 and H_1

- Significance level: $\alpha =$

- P-value: $P =$

- Formal Conclusion (circle one):

    1. Reject H_0/Support H_1.
    2. Do not reject H_0/Do not support H_1.

- Conclusion:

One Mean Hypothesis Testing Outline

- Parameters

    - $n =$
    - $x =$
    - $\bar{x} =$
    - observed value of $\bar{x}=$
    - $s=$
    - observed value of $s=$
    - $\mu =$

- Symbolic Claim:

- Opposite of Claim:

- Label H_0 and H_1

- Significance level: $\alpha =$

- P-value: $P =$

- Formal Conclusion (circle one):

    1. Reject H_0/Support H_1.
    2. Do not reject H_0/Do not support H_1.

- Conclusion: