Worksheet   **Section:**_____   **Date:**_____   **Name:**_____

1) *SC*:   Ho: $n =$ $\bar{x} =$ $s =$ **or** $n =$ $x =$ $\hat{p} =$

   OC: $H_{1:}$ (left tailed, two tailed or right tailed test)

   $\alpha =$ and $n =$ then *CV* =   **TS=** = ————————— =

   Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

2) *SC*:   Ho: $n =$ $\bar{x} =$ $s =$ **or** $n =$ $x =$ $\hat{p} =$

   OC: $H_{1:}$ (left tailed, two tailed or right tailed test)
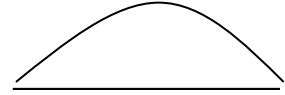
   $\alpha =$ and $n =$ then *CV* =   **TS=** = ————————— =

   Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

3) *SC*:   Ho: $n =$ $\bar{x} =$ $s =$ **or** $n =$ $x =$ $\hat{p} =$

   OC: $H_{1:}$ (left tailed, two tailed or right tailed test)

   $\alpha =$ and $n =$ then *CV* =   **TS=** = ————————— =

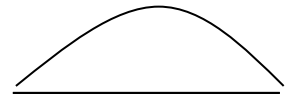   **Conclusion**: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

4) *SC*:   Ho: $n =$ $\bar{x} =$ $s =$ **or** $n =$ $x =$ $\hat{p} =$

   OC: $H_{1:}$ (left tailed, two tailed or right tailed test)

   $\alpha =$ and $n =$ then *CV* =   **TS=** = ————————— =

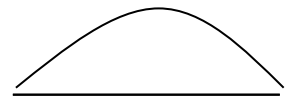   **Conclusion**: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

5) *SC*:   Ho: $n =$ $\bar{x} =$ $s =$ **or** $n =$ $x =$ $\hat{p} =$

   OC: $H_{1:}$ (left tailed, two tailed or right tailed test)

   $\alpha =$ and $n =$ then *CV* =   **TS=** = ————————— =

   Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

6)

SC: Ho:
OC: H$_1$:   :   (left tailed, two tailed or right tailed test)
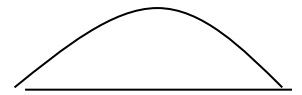
α =   and n =   then *CV* =   **TS=** = ———————————— =

Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

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7) *SC*:   Ho: n = $\overline{x}$ = s =   **or** n = x = $\hat{p}$ =
OC: H$_1$:   (left tailed, two tailed or right tailed test)

α =   and n =   then *CV* =   **TS=** = ———————————— =

Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

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8) *SC*:   Ho: n = $\overline{x}$ = s =   **or** n = x = $\hat{p}$ =
OC: H$_1$:   (left tailed, two tailed or right tailed test)
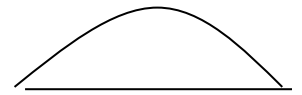
α =   and n =   then *CV* =   **TS=** = ———————————— =

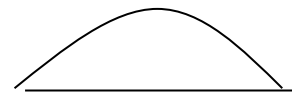**Conclusion**: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =

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9)

SC: Ho: Ho:
OC: H$_1$:   H$_1$:   (left tailed, two tailed or right tailed test)

α =   and n =   then *CV* =   **TS=** = ———————————— =

Conclusion: Accept or reject H_0 **Comment:** Accept or reject *SC*   *P-Value* =