Population Proportion:	
1. Finding Confidence Interval Using TI:	$\mathbf{STAT} > \mathbf{TESTS} > 1\text{-}\mathbf{PropZInt}$
2. Writing Your Final Answer:	< P <
3. Finding Minimum Sample Size Using TI:	$\label{eq:prgm} PRGM > PSZ > ENTER ~(Twice)$
Population Mean:	
<u>Case I</u> : When Population Standard Deviation	n σ Is Known.
1. Finding Confidence Interval Using TI:	$\mathbf{STAT} > \mathbf{TESTS} > \mathbf{ZInterval}$
2. Writing Your Final Answer:	$<\mu<$
3. Finding Minimum Sample Size Using TI:	$\label{eq:prgm} PRGM > MSZ > ENTER ~(Twice)$
Population Mean:	
<u>Case II</u> : When Population Standard Deviation	on σ Is Unknown.
<u>Case II</u> : When Population Standard Deviation 1. Finding Confidence Interval By Using TI:	on σ Is Unknown. STAT > TESTS > TInterval
<u>Case II</u> : When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer:	on σ Is Unknown. STAT > TESTS > TInterval $< \mu <$
<u>Case II</u> : When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: Population Variance:	on σ Is Unknown. STAT > TESTS > TInterval $< \mu <$
<u>Case II</u> : When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: Population Variance: 1. Finding Confidence Interval By Using TI:	σ Is Unknown. STAT > TESTS > TInterval $< \mu <$
 <u>Case II</u>: When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: Population Variance: 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: 	on σ Is Unknown. STAT > TESTS > TInterval $< \mu <$ PRGM > S2INT > ENTER (Twice) $< \sigma^2 <$
 <u>Case II</u>: When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: Population Variance: Finding Confidence Interval By Using TI: Writing Your Final Answer: Population Standard Deviation: 	on σ Is Unknown. STAT > TESTS > TInterval $< \mu <$ PRGM > S2INT > ENTER (Twice) $< \sigma^2 <$
 <u>Case II</u>: When Population Standard Deviation 1. Finding Confidence Interval By Using TI: 2. Writing Your Final Answer: Population Variance: Finding Confidence Interval By Using TI: Writing Your Final Answer: Population Standard Deviation: Finding Confidence Interval By Using TI: 	on σ Is Unknown. STAT > TESTS > TInterval $< \mu <$ PRGM > S2INT > ENTER (Twice) $< \sigma^2 <$