


Group membership	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 1, 2, 5, 7, 10 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 2, 2, 5, 7, 8 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p> 
	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 1, 1, 5, 9, 10 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 1, 2, 5, 5, 10 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>
	<p>Now take the 20 numbers from the four lists and use the TI Nspire to determine the following</p> <p>1, 2, 5, 7, 10, 2, 2, 5, 7, 8, 1, 1, 5, 9, 10, 1, 2, 5, 5, 10</p> <p>Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	

Group membership

Determine the variance and standard deviation of the given five numbers (population and sample)
2, 2, 5, 7, 10
Show paper and pencil methods

ROUND to FOUR DECIMAL PLACES

Population variance = _____

Population standard deviation= _____

Sample variance = _____

Sample standard deviation= _____

Determine the variance and standard deviation of the given five numbers (population and sample)
2, 3, 5, 7, 8
Show paper and pencil methods



ROUND to FOUR DECIMAL PLACES

Population variance = _____

Population standard deviation= _____

Sample variance = _____

Sample standard deviation= _____

Determine the variance and standard deviation of the given five numbers (population and sample)
1, 1, 5, 9, 9
Show paper and pencil methods

ROUND to FOUR DECIMAL PLACES

Population variance = _____

Population standard deviation= _____

Sample variance = _____

Sample standard deviation= _____

Determine the variance and standard deviation of the given five numbers (population and sample)
1, 2, 2, 5, 10
Show paper and pencil methods

ROUND to FOUR DECIMAL PLACES

Population variance = _____

Population standard deviation= _____

Sample variance = _____


Sample standard deviation= _____


Now take the 20 numbers from the four lists and use the TI Nspire to determine the following

2, 2, 5, 7, 10, 2, 3, 5, 7, 8, 1, 1, 5, 9, 9, 1, 2, 2, 5, 10

Population variance = _____ Population standard deviation= _____

Sample variance = _____ Sample standard deviation= _____

Group membership	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 2, 2, 2, 5, 10 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 2, 5, 5, 5, 10 Show paper and pencil methods</p>  <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>
	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 5, 5, 5, 9, 9 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 1, 2, 2, 2, 5 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>
	<p>Now take the 20 numbers from the four lists and use the TI Nspire to determine the following 2, 2, 2, 5, 10, 2, 5, 5, 5, 10, 5, 5, 5, 9, 9, 1, 2, 2, 2, 5</p> <p>Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	

Group membership	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 2, 2, 5, 5, 9 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 2, 2, 3, 5, 10 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>
	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 4, 5, 5, 9, 9 Show paper and pencil methods</p> <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	<p>Determine the variance and standard deviation of the given five numbers (population and sample) 1, 2, 2, 2, 7 Show paper and pencil methods</p>  <p>ROUND to FOUR DECIMAL PLACES Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>
	<p>Now take the 20 numbers from the four lists and use the TI Nspire to determine the following 2, 2, 5, 5, 9, 1, 2, 2, 2, 7, 4, 5, 5, 9, 9, 1, 2, 2, 2, 7</p> <p>Population variance = _____ Population standard deviation= _____ Sample variance = _____ Sample standard deviation= _____</p>	

