

MEASUREMENT UNCERTAINTY

READING COMPREHENSION WORKSHEET

<p>8. Measurement uncertainty can be defined as a range of values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>1. Which of the following is not a unit of length?</p> <ul style="list-style-type: none"> a. Metre b. Centimetre c. Kilometre d. Second 	<p>9. Significant figures in a measurement indicate the precision of the measurement.</p> <ul style="list-style-type: none"> a. Precision of the measurement b. Accuracy of the measurement c. Number of measurements d. Reliability of the measurement 	<p style="text-align: center;">Measurement Uncertainty</p> <hr/> <p>Read the passage carefully before answering the questions that follow.</p> <div style="border: 1px solid black; padding: 10px;"> <p>Measurement uncertainty is an inherent part of all scientific measurements, using the standard SI units. It is a measure of the uncertainty in the measurement. The uncertainty in a measurement is the range of values that the measurement could have. The uncertainty in a measurement is the range of values that the measurement could have. The uncertainty in a measurement is the range of values that the measurement could have.</p> <p>Measurement uncertainty is an inherent part of all scientific measurements, using the standard SI units. It is a measure of the uncertainty in the measurement. The uncertainty in a measurement is the range of values that the measurement could have. The uncertainty in a measurement is the range of values that the measurement could have.</p> <p>Measurement uncertainty is an inherent part of all scientific measurements, using the standard SI units. It is a measure of the uncertainty in the measurement. The uncertainty in a measurement is the range of values that the measurement could have. The uncertainty in a measurement is the range of values that the measurement could have.</p> </div> <p>Read the passage carefully before answering the questions that follow.</p> <p>1. Which of the following is not a unit of length?</p> <ul style="list-style-type: none"> a. Metre b. Centimetre c. Kilometre d. Second
<p>9. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>2. Which of the following is not a unit of mass?</p> <ul style="list-style-type: none"> a. Gram b. Kilogram c. Metre d. Tonne 	<p>10. Which of the following is not a unit of time?</p> <ul style="list-style-type: none"> a. Second b. Minute c. Hour d. Day 	
<p>10. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>3. Which of the following is not a unit of area?</p> <ul style="list-style-type: none"> a. Square metre b. Square centimetre c. Square kilometre d. Square millimetre 	<p>11. Which of the following is not a unit of volume?</p> <ul style="list-style-type: none"> a. Litre b. Cubic metre c. Cubic centimetre d. Cubic millimetre 	
<p>11. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>4. Which of the following is not a unit of temperature?</p> <ul style="list-style-type: none"> a. Celsius b. Fahrenheit c. Kelvin d. Rankine 	<p>12. Which of the following is not a unit of force?</p> <ul style="list-style-type: none"> a. Newton b. Dyne c. Pound d. Kilogram 	
<p>12. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>5. Which of the following is not a unit of energy?</p> <ul style="list-style-type: none"> a. Joule b. Calorie c. Watt d. Kilowatt-hour 	<p>13. Which of the following is not a unit of power?</p> <ul style="list-style-type: none"> a. Watt b. Horsepower c. Kilowatt d. Megawatt 	
<p>13. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>6. Which of the following is not a unit of pressure?</p> <ul style="list-style-type: none"> a. Pascal b. Atmosphere c. Bar d. Torr 	<p>14. Which of the following is not a unit of frequency?</p> <ul style="list-style-type: none"> a. Hertz b. Kilohertz c. Megahertz d. Gigahertz 	
<p>14. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>7. Which of the following is not a unit of density?</p> <ul style="list-style-type: none"> a. Kilogram per cubic metre b. Gram per cubic centimetre c. Tonne per cubic metre d. Pound per cubic foot 	<p>15. Which of the following is not a unit of speed?</p> <ul style="list-style-type: none"> a. Metre per second b. Kilometre per hour c. Miles per hour d. Feet per second 	
<p>15. The range of a measurement is the difference between the highest and lowest values.</p> <ul style="list-style-type: none"> a. True b. False 	<p>8. Which of the following is not a unit of acceleration?</p> <ul style="list-style-type: none"> a. Metre per second squared b. Kilometre per hour squared c. Miles per hour squared d. Feet per second squared 	<p>16. Which of the following is not a unit of mass?</p> <ul style="list-style-type: none"> a. Gram b. Kilogram c. Tonne d. Pound 	

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Measurements And Their Uncertainty Answer Key

Roman Wölfel



Measurements And Their Uncertainty Answer Key:

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