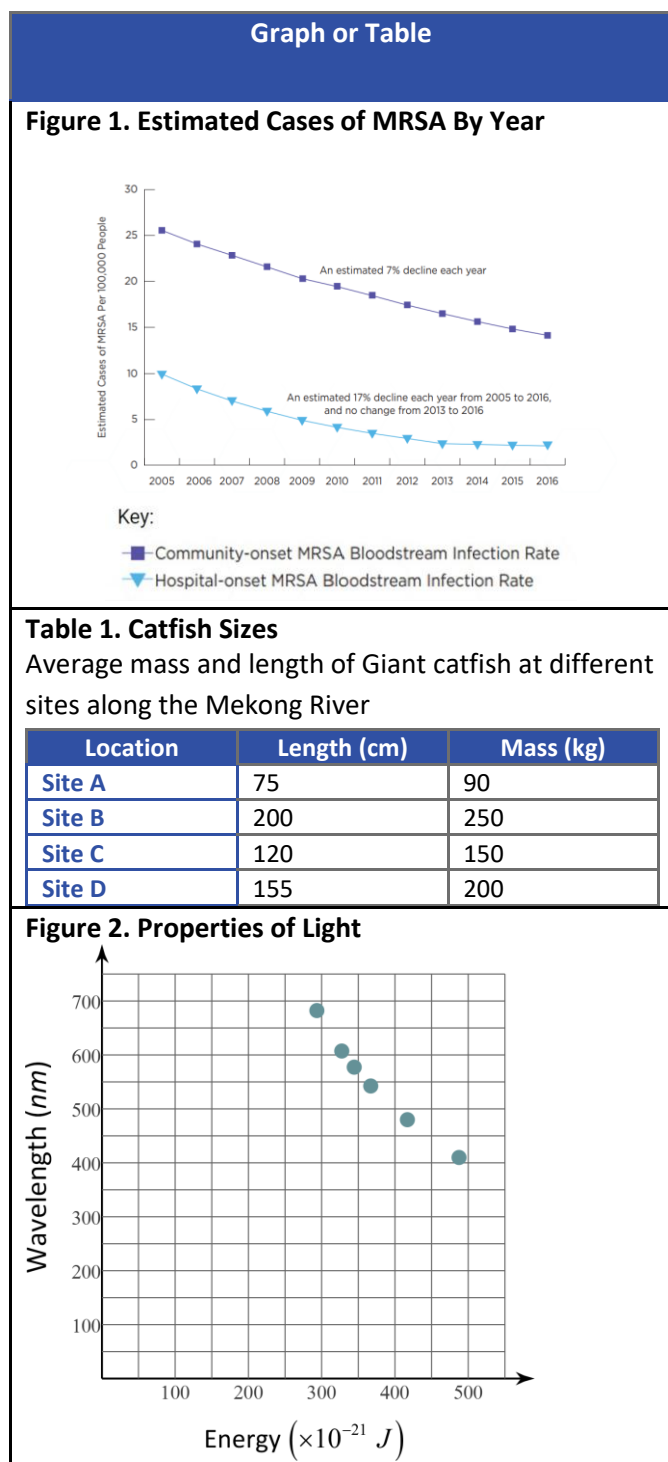


WHAT'S TRENDING

Part A

Instructions: Draw a line to match the graph or table to its description.



Notes
Negative. As energy increases, wavelength decreases.
Negative, same trends. As the year increases, cases decrease. Community trend is higher than the hospital trend.
Positive. As length gets bigger, mass gets bigger, true for all sites. Site D has the largest.

Part B

Instructions: Write a description for trends and other information you can infer from the table and figures below.

Graph, Table, or Figure	Notes															
<p>Figure 3. Animal Development</p> <p>Adapted from: http://php.med.unsw.edu.au/embryology/index.php?title=K12_Comparative_Embryology</p>																
<p>Figure 4. High and Low Temperatures by Month for Dallas and London</p> <p>Source: https://weatherspark.com/compare/y/45062~8813/Comparison-of-the-Average-Weather-in-London-and-Dallas</p>																
<p>Table 2. Airplane Weights and Take Off Speeds</p> <table><tr><th>Model</th><th>Weight (lbs)</th><th>Take Off Speed (mph)</th></tr><tr><td>Boeing 787 Dreamliner</td><td>254,300</td><td>185</td></tr><tr><td>Airbus A340</td><td>284,000</td><td>165</td></tr><tr><td>Embraer E190</td><td>61,180</td><td>150</td></tr><tr><td>ATR 72</td><td>49272</td><td>120</td></tr></table>	Model	Weight (lbs)	Take Off Speed (mph)	Boeing 787 Dreamliner	254,300	185	Airbus A340	284,000	165	Embraer E190	61,180	150	ATR 72	49272	120	
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