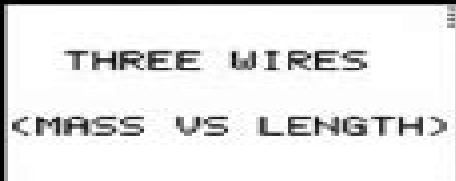
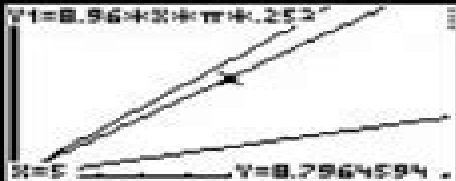
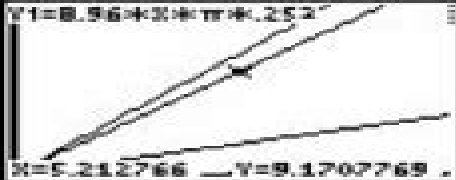
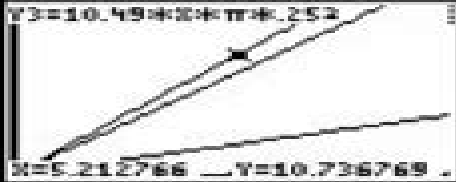


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Mass vs. Length

Technology Guide

1. Follow the instructions in Appendix B in the Holt Physics textbook to download the SOP program to your TI-83/84 calculator.	
2. Press the PRGM key and arrow down, ▾ , (or to move quickly to the programs beginning with "S," press [ALPHA][S]) to the SOP program.	 <pre> NEW EDIT NEW ↑SND : SOLUBILT ■SOP : SUB : TDM : TOV ↓TITRAFC4 </pre>
3. Press ENTER twice.	 <pre> THREE WIRES (MASS VS LENGTH) </pre>
4. Press ENTER to view a graph of mass (in grams) vs. length (in cm) for three different wires. Each of the wires has a diameter of 0.50 cm. Notice that the mass of a 5 cm length of wire 1 is 8.80 g.	 <pre> Y1=8.96*X*PI*.253^2 X=5 Y=8.7964594 </pre>
5. Press the ▸ and ▹ arrow keys to change the length of wire 1. Notice the equation being traced is displayed in the upper left corner of the screen.	 <pre> Y1=8.96*X*PI*.253^2 X=5.212766 Y=9.1707769 </pre>
6. Press the ▾ and ▹ arrow keys to move from one wire to another. Notice the upper line corresponds to wire 3. Wire 3 has a greater mass than wire 2 at the same length.	 <pre> Y3=10.49*X*PI*.253^2 X=5.212766 Y=10.736769 </pre>

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