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The top graph shows  $f$  as a function of  $t$ , and the bottom one shows  $f^2$  as a function of  $t$ . 27 Basic Introduction to Bioelectromagnetics of  $f^2$  by finding the area between  $f^2$  and the  $t$  axis, which is shown shaded for one period of  $f$  in the figure. The area is  $9 \times 1 + 4 \times 3 = 21$ .

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electromagnetic fields affect the living  
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the second is (more or less commonly) called Bioelectromagnetics. This website covers both areas.

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