34) A parallelogram has a base of 12" and a height of 11". Find its area.	35) Find the volume of a 10" by 15" by 12" aquarium.	36) How long would it take $300 to earn interest of $42 with a simple interest rate of 4%?
37) The hypotenuse of a right triangle is 15' and a leg is 9'. Find the length of the other leg.	38) Bob earns $5 per hour for a 35-hour week during his 14-week summer vacation. Find his summer wages.	39) Carlos bought 3 sodas for 65¢ each, 2 hot dogs for $1.25 each, and a hamburger for $1.75. He paid with $10. Find his change.
40) How much would $2\frac{3}{4}$ pounds of chicken cost at $1.88 per pound?	41) Bill earned $210 for 30 hours work. Find his pay rate and earnings for a 40-hour week.	42) How much will Maria have left after paying an 18% tax on her $25,000 salary?

43) Salem and Plymouth are at opposite sides of Blue Lake. Kingston is 15 miles from Salem and 9 miles from Plymouth. How long does a boat traveling at 2.5 miles per hour take to get from Salem to Plymouth?