Simple Interest - Word Problems

1) Lauren deposited the $6,000 she got on her birthday into a saving account that earns an annual interest rate of 5%. The interest is not compounded. What will be the total amount in her account in 11 months?

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2) Nicole saved $1,550 and deposited the entire amount in a savings account that yielded 6% simple interest per year. If she did not withdraw or deposit during the next 3 ~~~~~~~~~~~~~~~~~~~~~~~ een earned?

3) Tom opens a savin~~~~~~~~~~~~~~~~~~~~st year. If the simple interest rate is 9%~~~~~~~~~~~~~~~~ $\frac{3}{4}$ years?

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4) Andrew invests $8~~~~~~~~~~~~~~~~~~~~~~% simple interest per annum. How muc~~~~~~~~~~~~~~~~~~~~~~?

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5) Justin invests $22,150 in a retirement fund that has a 7% annual interest rate. If the period of investment is $9\frac{1}{2}$ years, how much simple interest does the investment give?

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