Unit 40 Practice Problems

Ins	structions: Solve the following problems	using the procedures described on page 112.
1)	A book is $1\frac{3}{4}$ inches thick. How many books can be stacked on a 10-inch shelf?	2) Juan plans to study $3\frac{1}{2}$ hours this weekend. On Saturday morning he studied $1\frac{3}{4}$ hours before lunch. After lunch he studied $\frac{1}{2}$ hour. How long must he study on Sunday?
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3)	Alice sold you her \$105 bicycle for $\frac{2}{3}$ of its cost. How much more money does she need to buy a \$100 radio?	4) Mary needs to feed 10 people at a small banquet. Each person will receive ⁵ / ₈ of a pound of roast beef costing \$4.40 per pound. She paid fifty dollars for the roast beef. How much change did she receive?
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