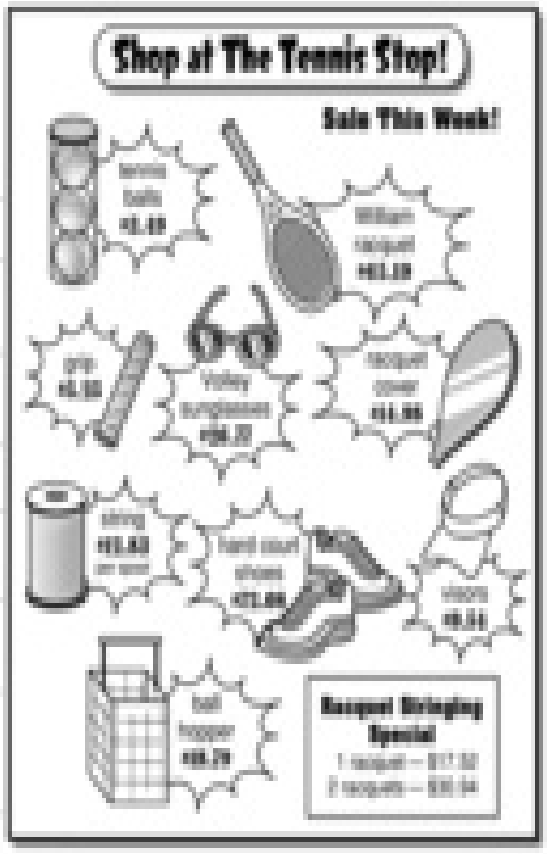
FIRST COME, FIRST SERVED

Use the sales ad to solve each problem.
Show your work on another piece of paper.

1. Kevin buys 8 canisters of tennis balls. How many tennis balls does he have? How much did he spend? _____
2. Coach Mike wants a new visor for each of his 8 players. How much will he spend? _____
3. Kevin knows that a Wilson racquet regularly costs $199.75. If he buys the racquet on sale, how much money will he save? _____
4. A pair of new court shoes costs $87.99 at Tom's Tennis Barn. How much less does a pair cost at The Tennis Stop? _____
5. Carly buys 5 spools of string for her tennis racquets. How much does she spend altogether? _____
6. Chris has $60. He buys a Wilson racquet, a racquet cover, and 2 canisters of tennis balls. How much money will he have left? _____
7. Carly has her tennis racquet restrung. She also has a new grip put on her racquet. How much does Carly spend on her racquet? _____
8. A pair of Volley sunglasses regularly costs $50. This week, the sunglasses are on sale. How much money would Chris save if he bought a pair this week? _____
9. Coach Mike buys 4 ball hoppers. How much does he spend? _____
10. Kevin buys a ball hopper and 4 canisters of tennis balls. He uses a $50 bill to pay for the items. How much change does Kevin get? _____



BONUS If you want to have two racquets restrung, would it be cheaper to have them done one at a time or at the same time? Explain.