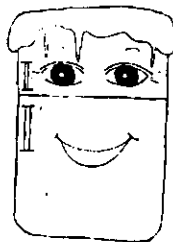


times a year, if it saved you no more than a penny a me

Another truth: Because using the kitchen is an everyday event for all the members of the household—and the kitchen may be the place where much of the shared life takes place—the development of new habits in the kitchen may raise the family consciousness about energy uses in general, and so spill over into other aspects of fuel saving.

While you're at it, check the door gaskets all the way around by closing the door on a dollar bill. If the bill slips out easily at any place, you're wasting money. You may be able to correct the problem by putting paper strips or thin cardboard behind the gasket where you spot the leak, or by adjusting the latch. If those don't do it, a new



1. $\text{C}_{10}\text{H}_8\text{O}_2 = 152$ 152

travel through unheated
and cold cells. These are
insulating will be easiest.
pipe insulation can be bought
at hardware stores and is
cheap.

The invention of the single-action mixer faucet was a

- A light mist of water sprayed on the ashes in stove or fireplace before you remove them will minimize the "fly ash" spreading around the room. Recycle one of the "spritz" bottles to turn the trick, after it is emptied of its window cleaner, deodorant, or kitchen spray.