original thinking.

ing curiosity, in children. If her pupils do not question her enough, she becomes the questioner — 'Why?' she will challenge, to get the ball rolling. And has found this quite enough to start them off.

What does she think of Home and School Associations? In her opinion, an active group, such as Haw-thorne has, maintains an excellent and constructive line of communication between

This summer, Hawthorne will be getting a needed new

mathematics. She feels that ables) and a general purpose the new maths allows a and kindergarten room. All of greater freedom to individ- which pleases its Principal uals' solutions to problems, very much indeed, for even hence a definite departure after 23 years of teaching, a from the old 'one method which to work in her chosen only' attitude, that all too often hampered the imaginative child and discouraged

the home and the school.

Her favorite hobby reading, occupies most of her fessionally competent and disgreatest pleasures is to take playing that most necessary time to read aloud to her attribute, a warm and classes in school. She also is a great believer in nourish-

To those having the opportunity of talking with her,

Math Program

Along with her responsibilities as Principal of Haw-thorne, Miss Baird has involved herself very fully in the new mathematics program.

For the past three years, she has been a member of the Provincial Mathematics Commission and has taught the primary methods course at teacher summer schools. Her duties in this capacity have taken her throughout the province, speaking on the new maths, and resulted in her election, in September of 1965, to the Executive Commission-the first elementary new group of young children teacher to take her place in still provides Miss Baird with