Approach: Station
Focus: Interpreting a table.
Resources: Picture from Weetbix packet.

## Question/instructions:

Lee wants to have a go in the Tryathlon. 1999 (95) 1999 (95)

Lee is 9 years old.

1. How far will Lee have to swim? 100 m 93(82) 99(98)
2. How far will Lee have to bike? $\quad 4 \mathrm{~km} 93(80) 98(96)$
3. How far will Lee have to run? $1 \mathrm{~km} 92(81) 98(96)$


Total score: 3 91(77) 98(94)
2 2(3) 0(3)

1995 Weet-Bix will be sponsoring an exciting Kiwi Kids Tryathlon Series. The purpose of these events is to encourage children to take part in triathlon. The emphasis is not on winning, but on participating.


0-1 7(20)
2(3)

## Commentary:

The most notable feature is the very substantial improvement over the past four years in the performance of the year 4 students. Fourteen percent more year 4 students got all three answers correct. About 5 percent more year 4 than year 8 students in 1999 had little success with this task.

