Moni A — Money A

Approach: Independent
Focus: Money calculations.
Resources: None.

Questions/instructions:	% responses	
	GEd	**MI**

1. In a sale $\frac{1}{4}$ is taken off the price of everything. How much will you save on something which used to cost \$2.40?

   I tētahi hokohoko ka tangohia he $\frac{1}{4}$ o te utu o ngā mea katoa.
   E hia te tahua moni māu mō tētahi mea e \$2.40 te utu?

60 *(with or without "c")*	27	23

2. \$2.50 is divided equally between 2 children. How much will each child get?

   Me whakawehe ōrite te \$2.50 i waengānui i ngā tamariki tokorua.

   E hia mā ia tamaiti?

1.25 *(with ot without "\$")*	88	79

3. Sonny bought 3 Play Station games at \$98 each. How could he work out how much he spent?

   I hokona e Sonny e 3 ngā kemu Play Station mō te \$98 mō ia kemu. Me pēhea ia te whakaatu e hia te moni i pau i a ia?

   A 3 ✖ \$100, minus \$2
   3 ✖ \$100, tangohia \$2

   B 3 ✖ \$100, minus \$3
   3 ✖ \$100, tangohia \$3

   Ⓒ 3 ✖ \$100, minus \$6
   3 ✖ \$100, tangohia \$6

   D 3 ✖ \$100, minus \$12
   3 ✖ \$100, tangohia \$12

C	48	40

Commentary

The results achieved by Māori students in general education (GEd) settings and students in Māori immersion (MI) settings were not statistically significantly different.