

Currency Exchange

1. Bob, alias Ronald McDonald, is going to Mexico for his honeymoon. He needs 8400 pesos for the trip. How much in Canadian dollars does 8400 pesos cost?

(refer to the table on page 45)

$$8400 \text{ pesos} \times \frac{0.108443 \text{ CAD}}{\text{pesos}} = 910.92 \text{ CAD}$$

2. Nicko found 10 000 baht on the ground outside his school. Since no one claimed it, he took it to the bank and exchanged it for Canadian dollars. How many Canadian dollars did he get?

$$10\,000 \text{ baht} \times \frac{0.026550 \text{ CAD}}{1 \text{ baht}} = 265.50 \text{ CAD}$$