## **Chocolate boxes**

This task is about working out the weight and price of boxes of chocolate.



A dairy owner bought 10 boxes of chocolate bars. Each full box weighed 5 kg. Each chocolate bar weighed 250 g. (Remember that 1000 g = 1 kg).

a) How many chocolate bars were there in the 10 boxes altogether?	bar
---	-----

b)	Redwood Schoo	wanted 80	chocolate	bars	for their ga	la.
	How many boxes	would the	y need to b	ouy?	boxe	es

- c) If each chocolate bar cost 95c, how much would all 80 bars cost? \$
- d) The dairy owner sold  $\frac{1}{4}$  of the chocolate bars on the weekend. How many kilograms did she sell? kg

 $Published\ on\ https://newzealandcurriculum.tahurangi.education.govt.nz$