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Problem

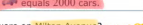
Explanation

Show Another

Interpreting a pictograph table

QUESTION

The table below shows the numbers of cars yesterday on a town's main streets.

Street	Number of cars
Baker Avenue	 $3 \times 2000 = 6,000$
Central Avenue	 $2 \times 2000 = 4,000$
Milton Avenue	 $5 \times 2000 = 10,000$
Oak Street	 $4 \times 2000 = 8,000$
Each 4  equals 2000 cars.	

- (a) How many cars were on Milton Avenue? $10,000$
(b) How many more cars were on Oak Street than on Baker Avenue?

$$\begin{array}{r} 10,000 \\ - 6,000 \\ \hline 4,000 \end{array}$$

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