

PAYING WITH TENS



- play money (\$100, \$10)

Hillcrest School bought five new cricket bats.
Each bat cost \$40.
How much did they cost altogether?

$$5 \times \$40$$



\$40
or 4 tens



\$40
or 4 tens



\$40
or 4 tens

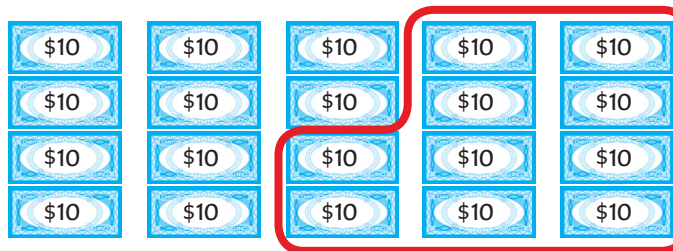


\$40
or 4 tens



\$40
or 4 tens

$$\begin{aligned} 5 \times 40 &= 5 \times 4 \text{ tens} \\ &= 20 \text{ tens} \\ &= \mathbf{200} \end{aligned}$$



10 lots of \$10 is \$100.

The bats cost **\$200** altogether.

Show how to work these out using play money.

a $6 \times \$30$

b $8 \times \$200$

c $20 \times \$40$

