

$$23 \cdot 10 =$$

The diagram illustrates the multiplication $23 \cdot 10$ using base-ten blocks. It shows 10 columns, each containing a stack of three blocks. The top two blocks in each column are light green and labeled '10', representing tens. The bottom block in each column is light blue and labeled '1', representing ones. The columns are separated by plus signs, showing 10 groups of (2 tens + 1 one).