Problem of the Week #11
Boxed In

A cubical box **without a top** is 4 cm on each edge. Inside, the box contains identical 1-cm cubes that fill the box completely. The box holds sixty-four 1-cm cubes.

How many of these small cubes actually touch the box?
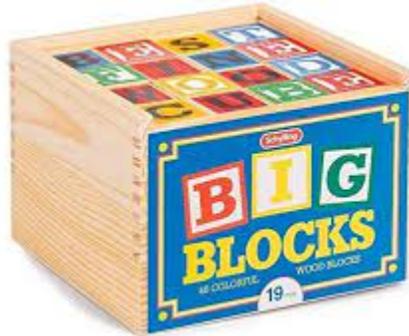
Show your work using pictures, numbers or symbols.

Name:_____Class:_____
            First and last name, please   **Due: 3/2/2023 (Thursday)**