## Packing Boxes

A fifth-grade class raised money to buy math tools to send to other schools. Tom, Ed, and Anu are in charge of packing unit cubes. They want each student to receive a box with at least 100 unit cubes.

Tom, Ed, and Anu started packing the boxes. They wonder if each box is big enough to hold at least 100 cubes.

(1) a. How many cubes can Tom's box hold?
$\qquad$ cubes
b. Is Tom's box big enough?

(3) a. How many cubes can Anu's box hold?
$\qquad$ cubes
b. Is Anu's box big enough?

Ed's Box

(2) a. How many cubes can Ed's box hold?
$\qquad$ cubes
b. Is Ed's box big enough? $\qquad$

## Practice

Insert parentheses to make each equation true.
(4) $14+2=6+2 * 3+2$
(5) $16-5 * 4=22 * 2$
(6) $16 \times 10=100+220 \div 2$
(7) $3 * 56-4=128+28$

