Handout
3 – 5
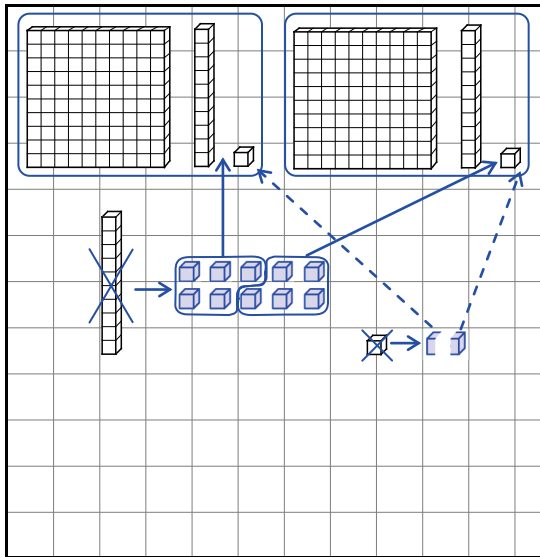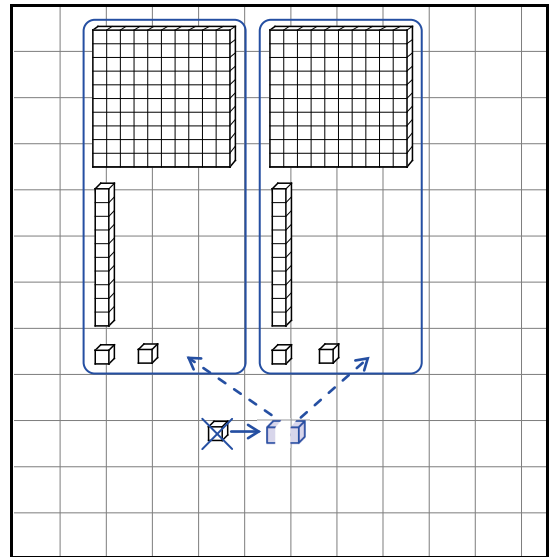**Section 19**

Reinforcement

Division with a Remainder

ANSWER
KEY

1. Find the quotients. **Represent** the divisions to help you.
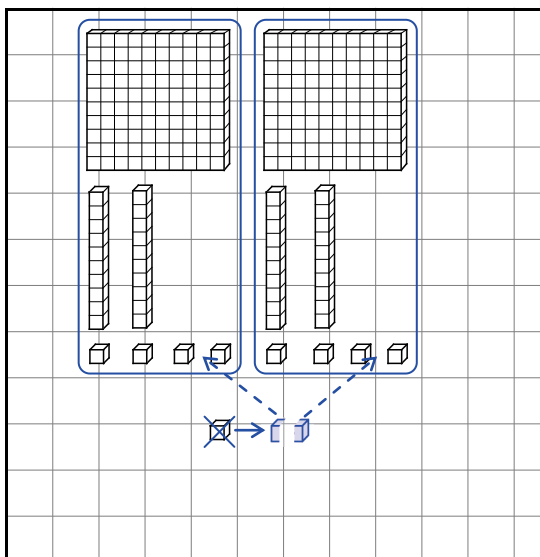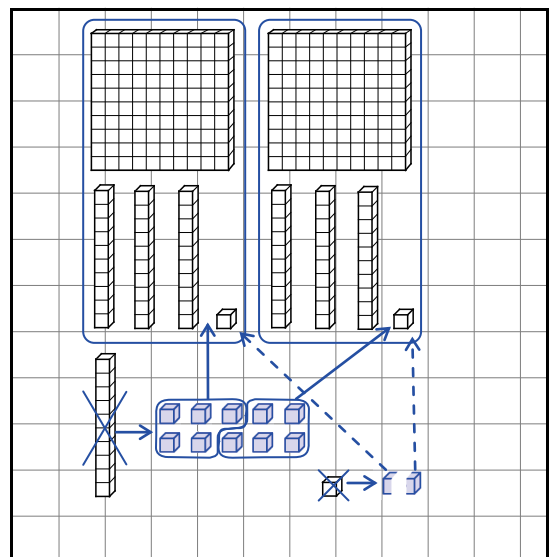**Write** the remainder in the form of a fraction.

a) $233 \div 2 = \boxed{116 \frac{1}{2}}$

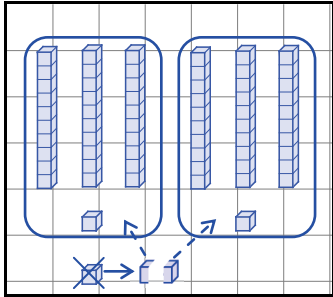b) $225 \div 2 = \boxed{112 \frac{1}{2}}$

c) $249 \div 2 = \boxed{124 \frac{1}{2}}$

d) $273 \div 2 = \boxed{136 \frac{1}{2}}$
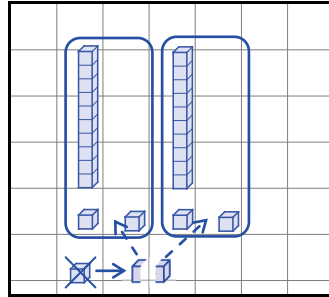
NUMBERS Mathematics
6149681

2. Represent each division. **Find** the quotient. **Write** the remainder in the form of a fraction.
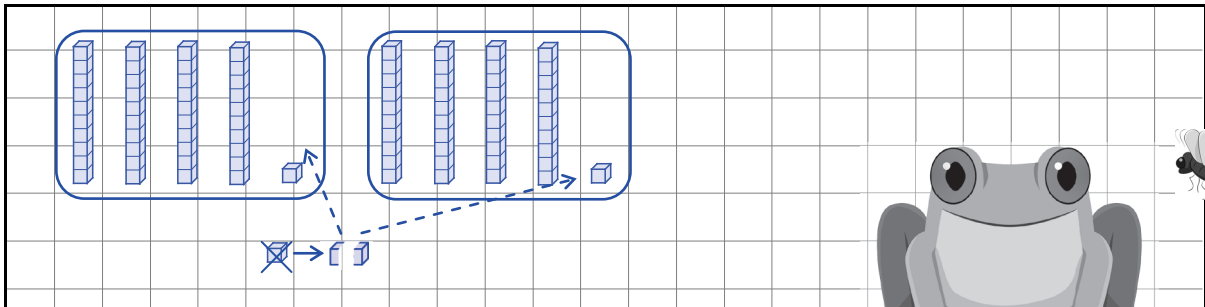
a) $63 \div 2 = $ $\boxed{31\frac{1}{2}}$

b) $25 \div 2 = $ $\boxed{12\frac{1}{2}}$

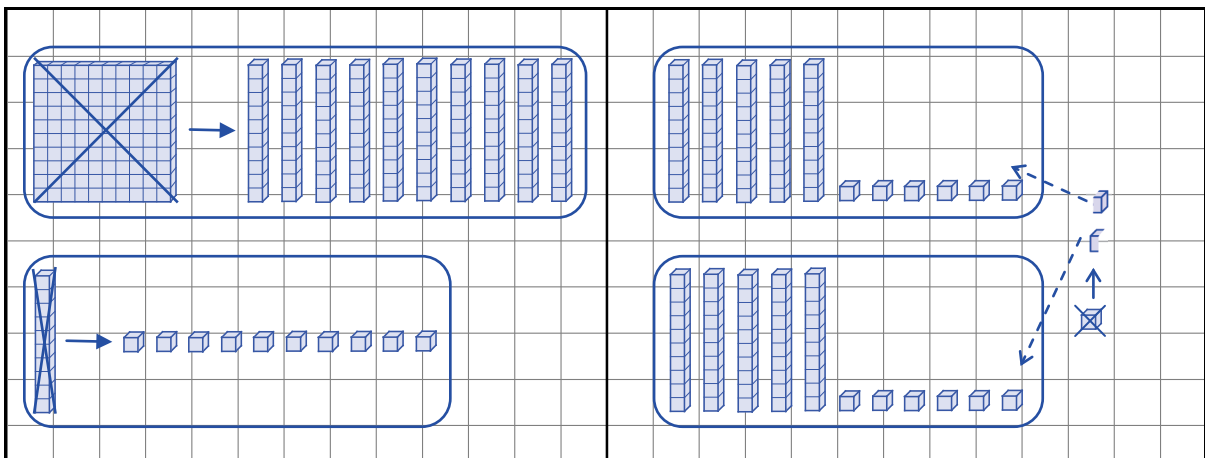c) $47 \div 2 = $ $\boxed{23\frac{1}{2}}$
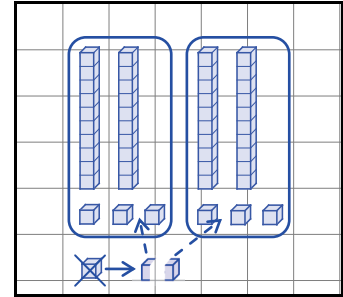
3. Two frogs ate a total of 83 flies. If the two frogs ate the same number of flies, how many flies did each frog eat?

Each frog ate $\boxed{41\frac{1}{2}}$ flies.

4. Lola and Eva shared 113 nuts equally. How many nuts did each girl get?

Lola and Eva each got $\boxed{56\frac{1}{2}}$ nuts.

NUMBERS Mathematics
6149681