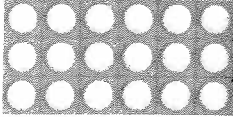
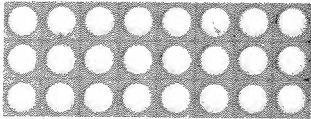


# Using Known Facts to Find Unknown Facts

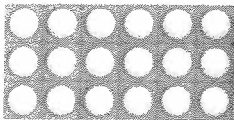
1. There are 3 rows of 6 eggs. If you break apart the facts, one fact for the eggs in the carton below is  $3 \text{ rows} \times 4 \text{ eggs}$ . Name the other fact and tell the total number of eggs in the carton.



2. If you break apart the facts, one fact for the eggs in the carton below is  $2 \text{ rows} \times 8 \text{ eggs}$ . Name the other fact and tell the total number of eggs in the carton.



3. If you break apart the facts, one fact for the eggs in the carton below is  $3 \text{ rows} \times 3 \text{ eggs}$ . Name the other fact and tell the total number of eggs in the carton.



4. **Writing in Math** Will said that  $9 \times 8$  is the same as 4 groups of 8 added to 4 groups of 8. Is he correct? Explain.