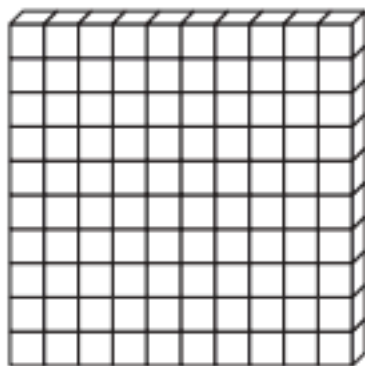


Vocabulary

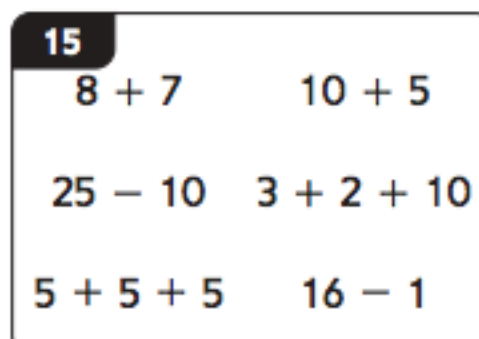
Important terms in Unit 6:

flat In *Everyday Mathematics*, a base-10 block that represents 100.



making 10 A method or strategy of mentally adding two numbers by breaking apart one addend to make ten, then adding what remains to 10. For example,
 $7 + 4 = 7 + 3 + 1 = 10 + 1 = 11$.

name-collection box In *Everyday Mathematics*, a diagram that is used for collecting equivalent names for numbers.



near doubles An addition strategy that involves using a known doubles fact to solve a nearby fact. For example, $5 + 4 = 9$ is *near* the doubles $4 + 4 = 8$ and $5 + 5 = 10$, so either double could be used to find the sum of $5 + 4$.

Do-Anytime Activities

To work with your child on the concepts taught in this unit and in previous units, try these activities:

1. Have your child tell number stories that fit given equations, such as $8 + 5 = 13$ and $7 + 7 = 14$.
2. Fill in name-collection boxes. Begin with a number, such as 20, and have your child provide at least five equivalent names.
3. Encourage your child to show you how to use the "making 10" strategy to solve $7 + 5$. Have him or her suggest other facts that could be solved using this strategy.
4. Ask your child to tell time to the hour using analog clocks.