Split the array into two parts showing multiplication facts you know. Explain how you can use those facts to find the answer.

1. $8 \times 6$

2. $4 \times 6$

3. $7 \times 3$
$\begin{array}{lll}\bullet & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0\end{array}$
4. $7 \times 8$
$\left.\begin{array}{llllllll} & 0 & 0 & 0 & 0 & 0 & 0 & 0\end{array}\right)$

Use mental math to solve the following problems. Describe how you can use facts you know to help you solve the problems.
7. A child's admission to the community swimming pool is $\$ 3$. How much would it cost for Anna and 5 of her friends to go swimming?
8. Mario watches four hours of TV every day. How many hours of TV will he watch in a week?
9. If Mario sleeps eight hours every day, how many hours does he sleep in a week?
10. Pizza Palace has three kinds of crusts: thin, thick, and stuffed. They have 8 different pizza toppings: sausage, pepperoni, ham, mushrooms, green peppers, onions, black olives, and green olives. How many different one-topping pizzas could be ordered at Pizza Palace?
11. Claudia started a seashell collection on her summer vacation. She collected 6 seashells when she went to Florida this summer. Her cousin, Lacey, has seven times as many seashells in her collection. How many seashells does Lacey have?
12. Blaine loves to read and just got a set of three novels. Each novel has 12 chapters. How many chapters are in the three novels?

