Friendly Chunks Strategy for Sixes, Sevens, and Eights Facts

1. To solve $7 \times 8$, I can use these Friendly Facts:

   Fact: ___ × ___ = ___ AND Fact: ___ × ___ = ___
   ___ + ___ = ___
   $7 \times 8 = ___$

2. To solve $8 \times 6$, I can use these Friendly Facts:

   Fact: ___ × ___ = ___ AND Fact: ___ × ___ = ___
   ___ + ___ = ___
   $8 \times 6 = ___$

Draw a picture to show each fact. Circle the Friendly Facts. Add your products.

Example: $7 \times 6 = ?$

3. $8 \times 7 = ___$
4. $6 \times 9 = ___$

Review.

5. $9 \times 8 = ___$
6. $4 \times 9 = ___$
7. $2 \times 7 = ___$
8. $4 \times 0 = ___$
9. $5 \times 8 = ___$
10. $6 \times 9 = ___$
11. $6 \times 5 = ___$
12. $4 \times 4 = ___$
13. $1 \times 1 = ___$
14. $0 \times 2 = ___$
15. $7 \times 1 = ___$
16. $5 \times 4 = ___$
Almost-a-Sport Card Order Form

Ever hear of Ping-Pong Ball Hockey or Beachball Baseball? Of course you have! Cardenza Collector Card and Coin Company has released Almost-a-Sport Card Packs in honor of these "almost sports." Fill out this order form using "almost facts" to help you solve each fact. The idea is to use similar facts you already know to help you solve the more difficult fact. See the first example below.

<table>
<thead>
<tr>
<th>Almost-a-Sport Card Packs</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Order</strong></td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td>8 packs of 7 cards</td>
</tr>
<tr>
<td>1.</td>
</tr>
<tr>
<td>2.</td>
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<tr>
<td>3.</td>
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<td>4.</td>
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<td>6.</td>
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