Solve the problems.

1. Which problem can be solved using the division equation $12 \div 4 = \square$?
   - A. Jun puts 12 stickers on each page. How many stickers does Jun put on 4 pages?
   - B. Kate has 12 stickers. She gives 4 stickers to a friend. How many stickers does Kate have now?
   - C. Max puts 12 stickers on one page. He puts 4 stickers on another page. How many stickers does Max put on the pages in all?
   - D. Ana has 12 stickers. She puts an equal number of stickers on each of 4 pages. How many stickers does Ana put on each page?

2. Which division equations are shown by the array?

   Circle all the correct answers.
   - A. $24 \div 8 = 3$
   - B. $24 \div 6 = 4$
   - C. $24 \div 3 = 8$
   - D. $24 \div 4 = 6$
   - E. $24 \div 8 = 16$
Lesson 4 Quiz continued

3 Bian has 20 balls and 4 bags. She puts the same number of balls into each bag. How many balls does Bian put into each bag?

Draw an array to show \(20 \div 4\).

4 Jack and Ida have the same number of pencils. They each divide their pencils into equal groups as shown.

<table>
<thead>
<tr>
<th>Jack</th>
<th>Ida</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Pencils for Jack" /></td>
<td><img src="image2" alt="Pencils for Ida" /></td>
</tr>
</tbody>
</table>

Fill in the blanks to complete the statements.

Jack’s picture shows \(\quad \div 4\) groups of pencils = \(\quad\) pencils in each group.

Ida’s picture shows \(\quad \div \) groups of pencils = \(\quad\) pencils in each group.

5 Steve gives away 72 cards. He gives an equal number of cards to each of his 8 friends. How many cards does Steve give to each friend?

*Show your work.*

*Answer: \(\quad\) cards*