### Dividing Negative Fractions

Determine the value of the missing number.

<table>
<thead>
<tr>
<th>Ex.</th>
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<tbody>
<tr>
<td>Ex)</td>
<td>( \frac{-?}{-6} = -2 )</td>
<td>1)</td>
<td>( \frac{-24}{?} = 6 )</td>
<td>2)</td>
<td>( \frac{?}{8} = -9 )</td>
</tr>
<tr>
<td>3)</td>
<td>( \frac{25}{?} = -5 )</td>
<td>4)</td>
<td>( \frac{-6}{3} = ? )</td>
<td>5)</td>
<td>( \frac{-90}{9} = ? )</td>
</tr>
<tr>
<td>6)</td>
<td>( \frac{-35}{-7} = ? )</td>
<td>7)</td>
<td>( \frac{-45}{-9} = ? )</td>
<td>8)</td>
<td>( \frac{45}{?} = -9 )</td>
</tr>
<tr>
<td>9)</td>
<td>( \frac{?}{-7} = -7 )</td>
<td>10)</td>
<td>( \frac{?}{-3} = 10 )</td>
<td>11)</td>
<td>( \frac{54}{-6} = ? )</td>
</tr>
<tr>
<td>12)</td>
<td>( \frac{-20}{?} = -10 )</td>
<td>13)</td>
<td>( \frac{-14}{?} = 2 )</td>
<td>14)</td>
<td>( \frac{-?}{10} = -4 )</td>
</tr>
<tr>
<td>15)</td>
<td>( \frac{?}{-3} = 6 )</td>
<td>16)</td>
<td>( \frac{-30}{?} = -3 )</td>
<td>17)</td>
<td>( \frac{-15}{?} = -3 )</td>
</tr>
<tr>
<td>18)</td>
<td>( \frac{-27}{9} = ? )</td>
<td>19)</td>
<td>( \frac{?}{7} = -3 )</td>
<td>20)</td>
<td>( \frac{40}{-8} = ? )</td>
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Determine the value of the missing number.

Ex) \( \frac{?}{-6} = -2 \)

1) \( \frac{-24}{?} = 6 \)

2) \( \frac{?}{8} = -9 \)

3) \( \frac{25}{?} = -5 \)

4) \( -\frac{6}{3} = ? \)

5) \( \frac{-90}{9} = ? \)

6) \( \frac{-35}{-7} = ? \)

7) \( -\frac{45}{-9} = ? \)

8) \( \frac{45}{?} = -9 \)

9) \( \frac{?}{-7} = -7 \)

10) \( \frac{?}{-3} = 10 \)

11) \( \frac{54}{-6} = ? \)

12) \( -\frac{20}{?} = -10 \)

13) \( -\frac{14}{?} = 2 \)

14) \( -\frac{?}{10} = -4 \)

15) \( \frac{?}{-3} = 6 \)

16) \( \frac{-30}{?} = -3 \)

17) \( \frac{-15}{?} = -3 \)

18) \( \frac{-27}{9} = ? \)

19) \( \frac{?}{7} = -3 \)

20) \( \frac{40}{-8} = ? \)

Ex. 12

1. \(-4\)

2. \(-72\)

3. \(-5\)

4. \(-2\)

5. \(-10\)

6. \(5\)

7. \(5\)

8. \(-5\)

9. \(49\)

10. \(-30\)

11. \(-9\)

12. \(2\)

13. \(-7\)

14. \(40\)

15. \(-18\)

16. \(10\)

17. \(5\)

18. \(-3\)

19. \(-21\)

20. \(-5\)