

|  |  |  |   |
|--|--|--|---|
| Ordering Rational Number<br>Cards - Set 1<br><br>0             | Ordering Rational Number<br>Cards - Set 1<br><br>$\frac{1}{4}$ | Ordering Rational Number<br>Cards - Set 1<br><br>1               | Ordering Rational Number<br>Cards - Set 1<br><br>2  |
| Ordering Rational Number<br>Cards - Set 1<br><br>2.5           | Ordering Rational Number<br>Cards - Set 1<br><br>-8            | Ordering Rational Number<br>Cards - Set 1<br><br>3               | Ordering Rational Number<br>Cards - Set 1<br><br>4  |
| Ordering Rational Number<br>Cards - Set 1<br><br>$\frac{9}{8}$ | Ordering Rational Number<br>Cards - Set 1<br><br>5             | Ordering Rational Number<br>Cards - Set 1<br><br>-7              | Ordering Rational Number<br>Cards - Set 1<br><br>6  |
| Ordering Rational Number<br>Cards - Set 1<br><br>-9            | Ordering Rational Number<br>Cards - Set 1<br><br>-7.5          | Ordering Rational Number<br>Cards - Set 1<br><br>30              | Ordering Rational Number<br>Cards - Set 1<br><br>9  |
| Ordering Rational Number<br>Cards - Set 1<br><br>-1            | Ordering Rational Number<br>Cards - Set 1<br><br>-2            | Ordering Rational Number<br>Cards - Set 1<br><br>62              | Ordering Rational Number<br>Cards - Set 1<br><br>15 |
| Ordering Rational Number<br>Cards - Set 1<br><br>87            | Ordering Rational Number<br>Cards - Set 1<br><br>100           | Ordering Rational Number<br>Cards - Set 1<br><br>$22\frac{1}{2}$ | Ordering Rational Number<br>Cards - Set 1<br><br>25 |

|  |   |   |   |
|--|---|---|---|
| Ordering Rational Number<br>Cards - Set 2<br><br><b>-23</b>                        | Ordering Rational Number<br>Cards - Set 2<br><br><b><math>-22\frac{1}{2}</math></b> | Ordering Rational Number<br>Cards - Set 2<br><br><b>-22</b> | Ordering Rational Number<br>Cards - Set 2<br><br><b>-10</b>                       |
| Ordering Rational Number<br>Cards - Set 2<br><br><b>7</b>                          | Ordering Rational Number<br>Cards - Set 2<br><br><b><math>\frac{8}{3}</math></b>    | Ordering Rational Number<br>Cards - Set 2<br><br><b>7.5</b> | Ordering Rational Number<br>Cards - Set 2<br><br><b><math>5\frac{1}{2}</math></b> |
| Ordering Rational Number<br>Cards - Set 2<br><br><b><math>-5\frac{1}{2}</math></b> | Ordering Rational Number<br>Cards - Set 2<br><br><b>-5</b>                          | Ordering Rational Number<br>Cards - Set 2<br><br><b>-3</b>  | Ordering Rational Number<br>Cards - Set 2<br><br><b>-2.5</b>                      |
| Ordering Rational Number<br>Cards - Set 2<br><br><b><math>-\frac{9}{8}</math></b>  | Ordering Rational Number<br>Cards - Set 2<br><br><b>10</b>                          | Ordering Rational Number<br>Cards - Set 2<br><br><b>11</b>  | Ordering Rational Number<br>Cards - Set 2<br><br><b><math>-\frac{1}{4}</math></b> |
| Ordering Rational Number<br>Cards - Set 2<br><br><b>29</b>                         | Ordering Rational Number<br>Cards - Set 2<br><br><b>8</b>                           | Ordering Rational Number<br>Cards - Set 2<br><br><b>53</b>  | Ordering Rational Number<br>Cards - Set 2<br><br><b>14</b>                        |
| Ordering Rational Number<br>Cards - Set 2<br><br><b>78</b>                         | Ordering Rational Number<br>Cards - Set 2<br><br><b>16</b>                          | Ordering Rational Number<br>Cards - Set 2<br><br><b>99</b>  | Ordering Rational Number<br>Cards - Set 2<br><br><b>17</b>                        |