1. Write three rational numbers occurring between 1/3 and 4/5.

2. Multiply the negative of 2/3 by the inverse of 9/7.

3. What should be added to -16/3 to make it 1/9?

4. What should be subtracted from 5/8 to make it -1?

5. Write different properties of a rational number.

6. Represent 3/4 and 8/9 on a number line.

7. Find the greater of the two -12/5 and 4/9

8. Multiply the negative of 29/2 by its inverse.

9. Write a rational number equivalent to 9/10 having 90 as numerator.

10. Write a rational number equivalent to 18/29 having 87 as denominator.

11. Write 2/3, -4/9, -8/11 in ascending order.

12. Write 2/3, -4/9, -8/11 in descending order.