B.R PUBLIC SCHOOL SESSION- 2020-21 CLASS-8 SUB- MATHS DATE-13.04.2020

WORKSHEET

- 1. Express 6/7 as a rational number with denominator (-14)
- 2. Draw the number line and represent the following rational number on it: 22/(-7)
- 3. Express the rational number to the lowest form: -36/180
- 4. Separate positive and negative rational numbers from the following rational numbers:
- 5. (-5)/(-7), 12/(-5), 7/4, 13/(-9), 0, (-18)/(-7), (-95)/116, (-1)/(-9) 6. Show that the rational numbers -15/35 and 4/(-6) are not equal.
- 7. Draw the number line and represent the following rational number on it: 7/3
- 8. Fill in the blanks: -3/7 is _____ than 3/7
- 9. Express 4/5 as a rational number with numerator 24
- 10. What is the standard form of -102/119?
- 11. Fill in the blanks: The sum of (-1/2) and ______ is 0.
- 12. Fill in the blanks: Every negative rational number is ______ than 0.
- 13. Arrange the rational numbers in ascending order: -7/10, 5/(-7), 4/(-5)
- 14. Find the standard form of -18/45
- 15. Express the rational number to the lowest form: -32/(-56)
- 16. Which is greater: 2/3 or 5/2
- 17. Fill in the blanks: 0 is _____ than -1/2
- 18. Arrange the rational numbers in descending order: 4/9, -5/6, -7/(-12), 11/(-24)