

**DON BOSCO HIGH SCHOOL & JUNIOR COLLEGE (VIKHROLI)**

STD :- V

HOMEWORK

DATE:- 13/02/2018

1.	Maths	<p><b><u>Chapter 16 preparation for algebra –textbook questions- in Home work book.( 1 time )</u></b></p> <p><b><u>problem set 55-</u></b></p> <p><u>Q.1) Say whether right or wrong. -- (5) <math>138 &lt; 138</math> (6) <math>138 = 138</math> (7) <math>(4 \times 7) = 30 - 2</math> (8) <math>25 &gt; 5</math> (9) <math>(5 \times 8) = (8 \times 5)</math> (10) <math>(16 + 0) = 0</math> (11) <math>(16 + 0) = 16</math> (12) <math>(9 + 4) = 12</math></u></p> <p><u>Q 3. Fill in the blanks in the expressions with the proper numbers.</u></p> <p>(1) <math>(1 \times 7) = (\square \times 1)</math> (2) <math>(5 \times 4) &gt; (7 \times \square)</math> (3) <math>(48 \div 3) &lt; (\square \times 5)</math> (4) <math>(0 + 1) &gt; (5 \times \square)</math> (5) <math>(35 \div 7) = (\square + \square)</math> (6) <math>(6 - \square) &lt; (2 + 3)</math></p> <p><b><u>Problem set 56—</u></b></p> <p><u>Q.1. Use a letter for ‘any number’ and write the following properties in short.</u></p> <p>(1) The sum of any number and zero is the number itself. (2) The product of any two numbers and the product obtained after changing the order of those numbers is the same. (3) The product of any number and zero is zero.</p> <p><u>Q2. Write the following properties in words :</u></p> <p>(1) <math>m - 0 = m</math> (2) <math>n \div 1 = n</math></p>
2	Marathi	<b><u>Chaptar 28 Pathacha Saravnsh Lihine ani Vachane.</u></b>