

**SS 2 MID-TERM HOLIDAY PROJECT FOR TERM 2, 2018 - 2019 SESSION**

**SUBJECT: MATHEMATICS**

1. Solve each of the inequalities and show them on a number line :

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(ii)

2. Given that b is an integer, find the three highest values of b which satisfy each of the following:

(a) 13

(b)

3. Find the three lowest possible values of x in the inequality .

4. Solve the equations graphically and .



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