Subject: Mathematics

Topic: Inequalities

Level: S.1
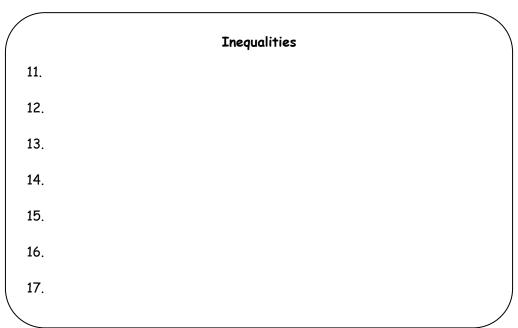
Learning objective:
1. Content
The students will listen to their partners as the say different inequalities and convert each of these to mathematical expressions

S.1 Mathematics
Inequalities
Worksheet for Student A

Name:_____ Class:_____ No.:_____ Date:_____

Read the following expressions out aloud to your partner.

1. 10 is greater than 3.

2. 2 plus y is less than or equal to 9.

3. The sum of 7 and x is larger than 13.

4. –4 divided by y is smaller than 11.

5. The product of 8 and x is less than –18.

6. Subtract 21 from x is larger than 35.

7. Divide x by –3 is greater than or equal to –65.

8. Add 5 to y is smaller than 40.

As your partner reads out the expressions above, write down the inequalities in the space provided below

Inequalities

11.

12.

13.

14.

15.

16.

17.

Name:_____ Class:_____ No.:_____ Date:_____

Read the following expressions out aloud to your partner.

Listen as your partner reads the following expressions and write down the inequalities in the space in the box below

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Inequalities

1.

2.

3.

4.

5.

6.

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Read the following expressions to your partner.

11. 10 is greater than 3.
12. X over 5 is larger than or equal to 12.
13. The total of 7, -10 and X is smaller than 30.
14. –4 multiplied by Y is larger than 28.
15. The quotient of 77 and X is less than -23.
16. 21 minus X is larger than 56.
17. Multiply X by –3 is smaller than or equal to –65.