

Activity Worksheet

Challenging brain

Sub : Mathematics

Grade: X

Date:

Name:

ID No.....

Oral Questions

1. State the converse of Basic Proportionality theorem.

Sol.

2. What is the other name for Basic Proportionality theorem.

Sol.

3. In a triangle PQR, X and Y are mid points of sides PQ and PR respectively. Can we say $XY \parallel QR$? Give reason.

Sol.
