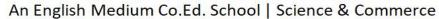
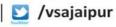


## REE ACA

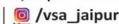




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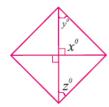
Class - 8th

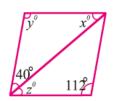
Worksheet-14

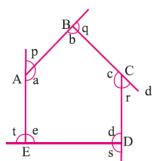
Chapter - 3

**Subject Maths Understanding Quadrilateral** 

- In the given polygon ABCDE
  - (i) Write the name of interior angles.
  - (ii) Write the name of exterior angles.
- In following parallelograms, find the unknown value of x, y, z.







- 3. HOPE is a rectangle. Its diagonals intersect each other at point S. Find the value of x. If SH = 2x+4 and SE = 3x+1.
- In trapezium PQRS, PQ || SR find the value of  $\angle x$  and  $\angle y$ .



- 5. If interior angles of any polygon is 115° then will it be regular polygon?
- 6. Find *x* in the following figures.

