

TID: v22cb09ma0808

STORYBOARD

PL: Dev Vishnu

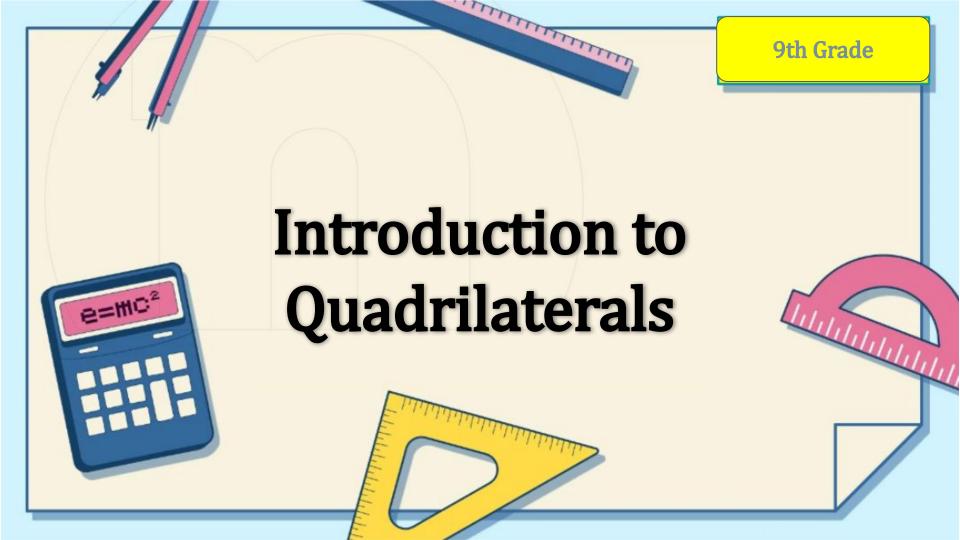
TL: Midhilesh Pillai

VCC: Prerna Agarwal

SME: Bela Arora

CSW: Virender Kumar

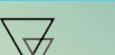
SB Artist: Virender kumar

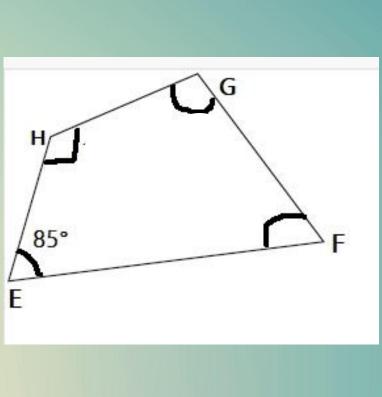






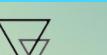
Cowboy Shot Frame No. 2

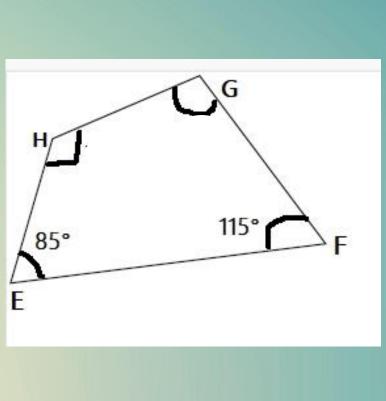








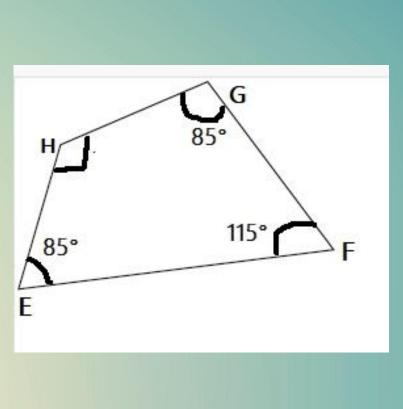








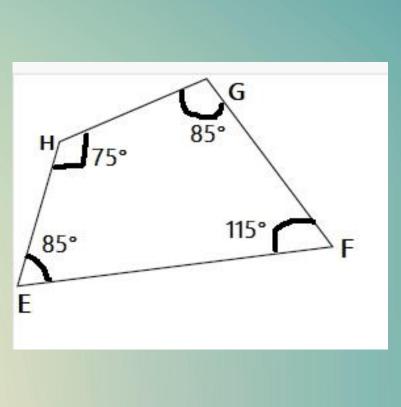








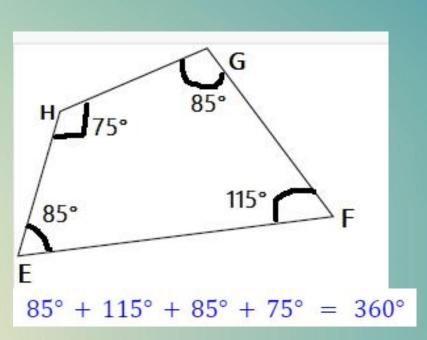














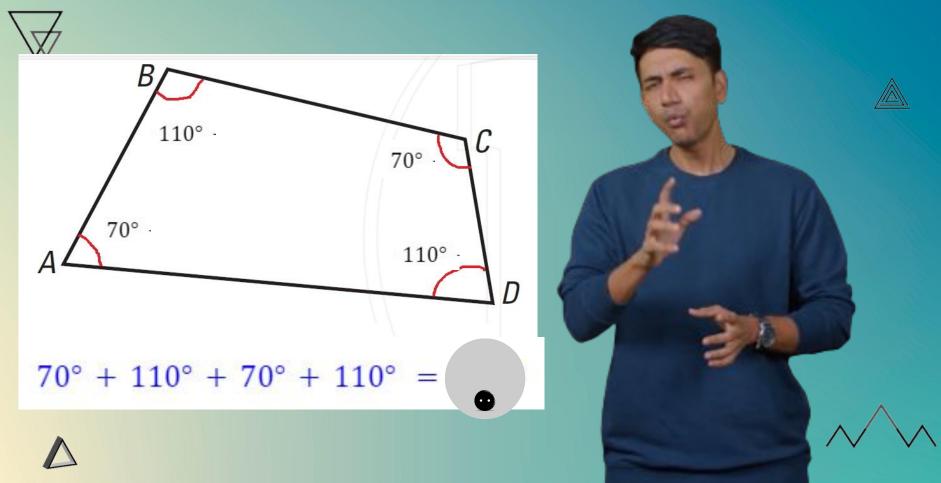


Cowboy Shot Frame No. 2 70°

Cowboy Shot Frame No. 2 70° 110°

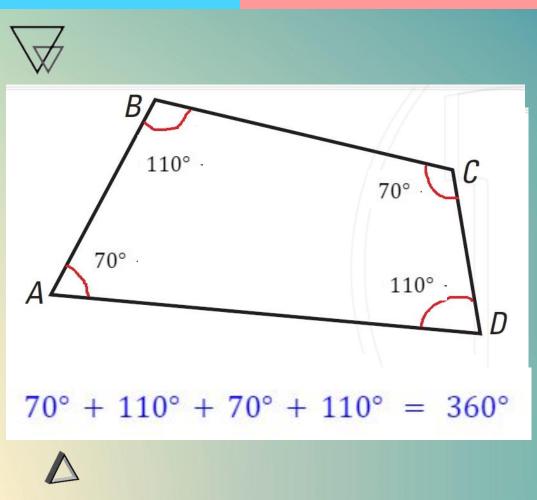
Frame No. 2 **Cowboy Shot** 70° 110° -

Cowboy Shot Frame No. 2 110° · 70° 110° -

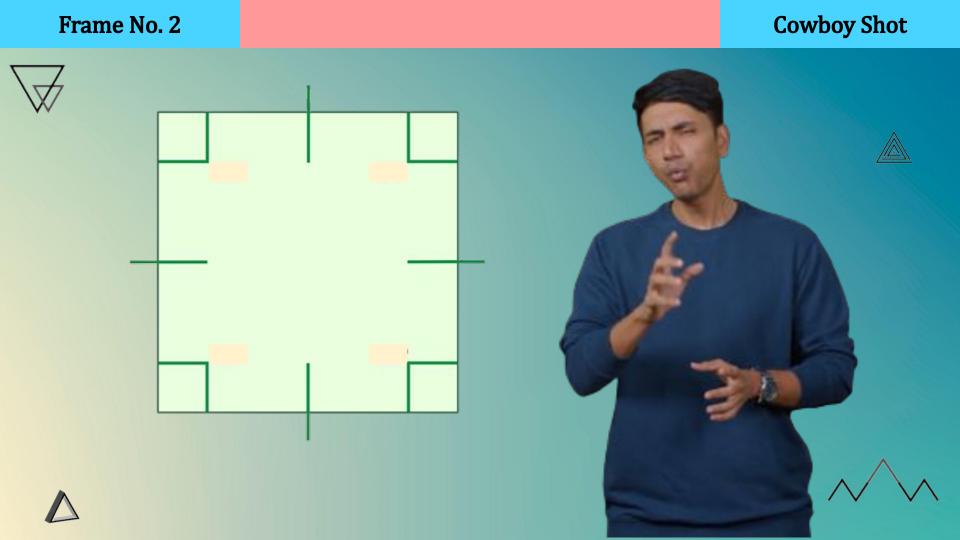


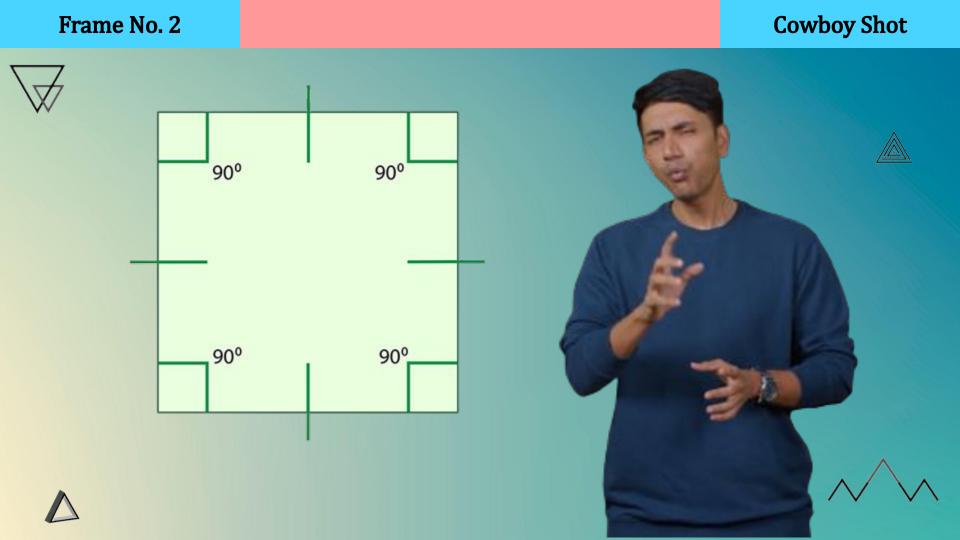
Frame No. 2

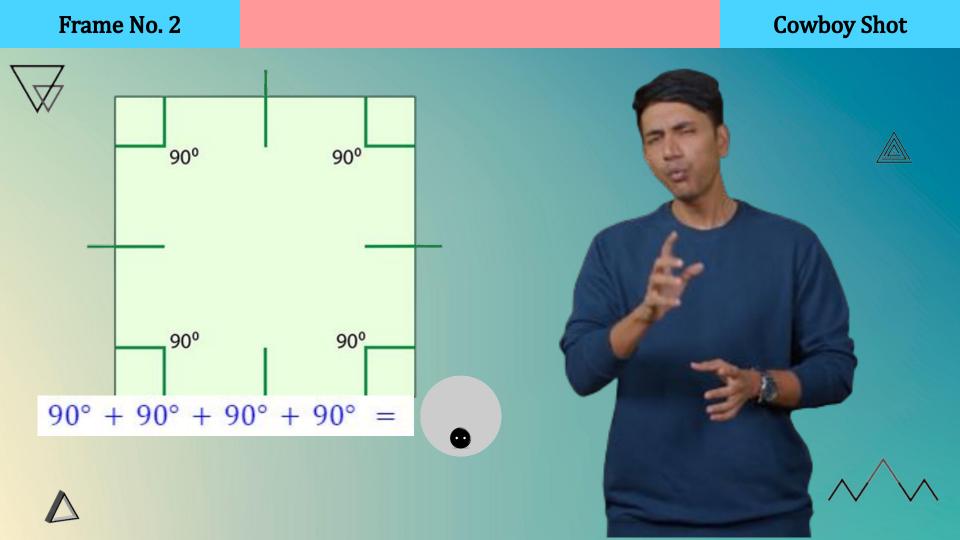
Cowboy Shot



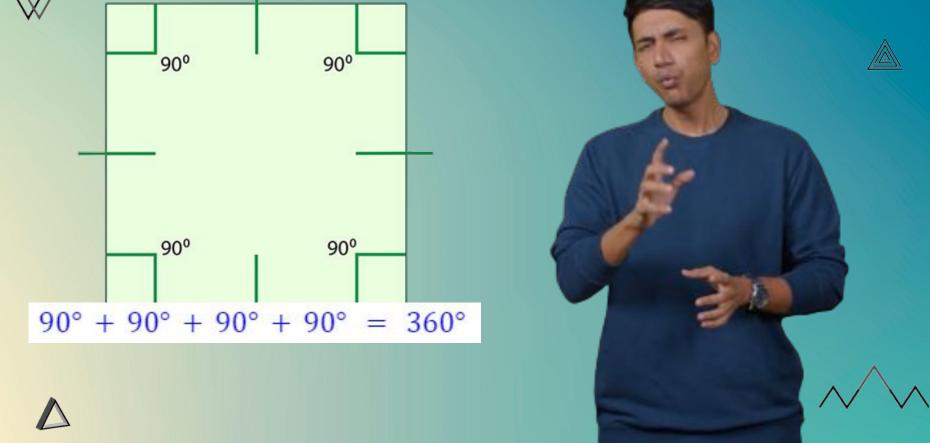




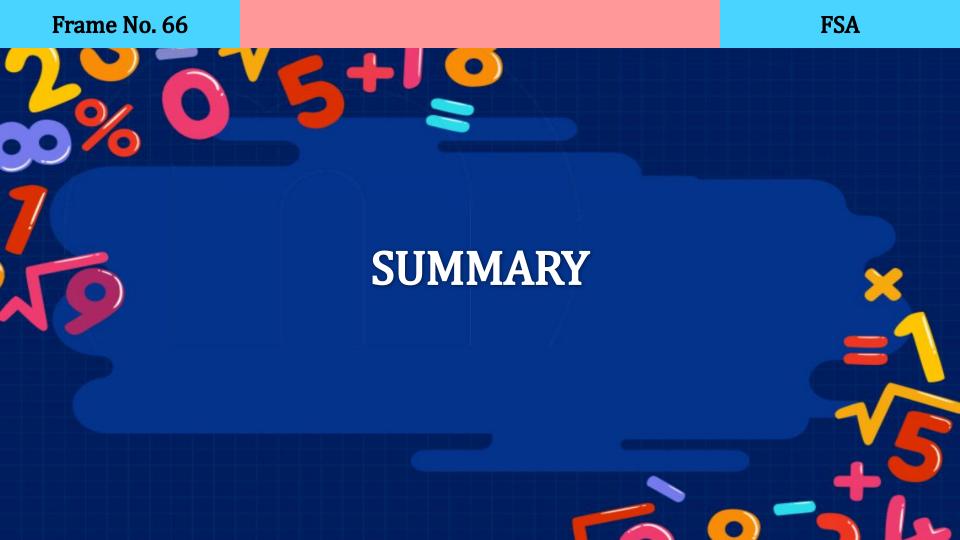




Frame No. 2 **Cowboy Shot** 90° 90°







SUMMARY

- Two figures are said to be congruent if they have the same shape and size.
- Two figures having the same shape and not necessarily the same size are called similar figures.
- All congruent figures are similar, but all similar figures need not be congruent.
- In two similar polygons, the same ratio of the corresponding sides is referred to as the scale factor. It is denoted by the letter 'K'.
- ❖ If K>1, then the figure is enlarged.
- ❖ If K<1, then the figure is reduced.
- \bullet If K = 1, then the figures are congruent.

Frame No. 68



