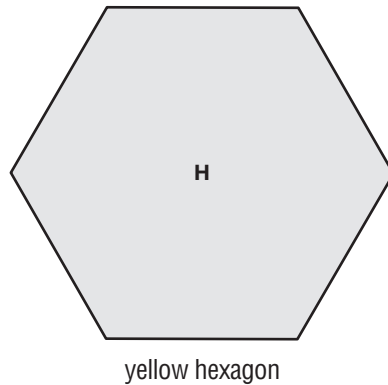
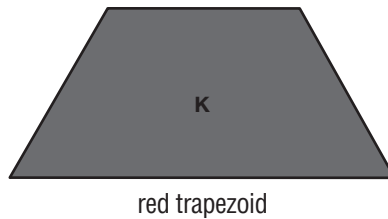


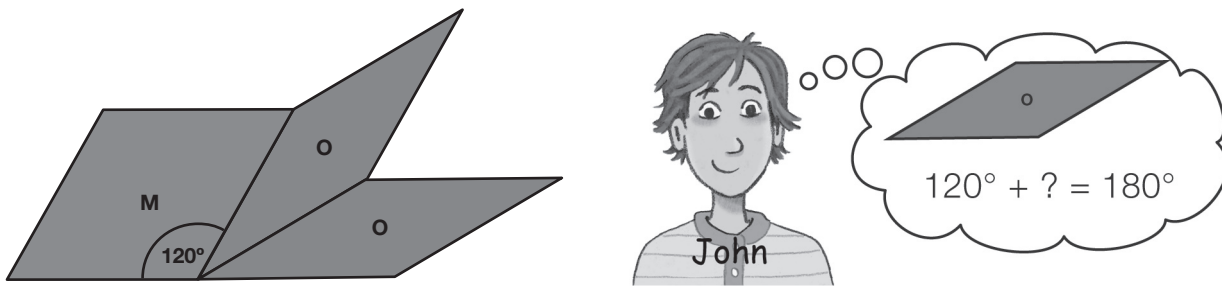
4. Explain the shortcuts you can use to find the angle measures of the yellow hexagon.



5. Explain the shortcuts you can use to find the angle measures of the red trapezoid.



6. John decided that the small angle of a brown rhombus is 60° . He noticed that when he put together the large angle of a blue rhombus with the small angles on two brown rhombuses, they made a 180° angle.



Do you agree that the small angle on a brown rhombus is 60° ?
Why or why not?