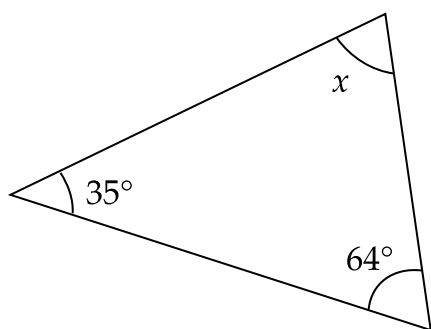
1.   Draw an isosceles triangle and label it .

2.   Draw an equilateral triangle and label it.
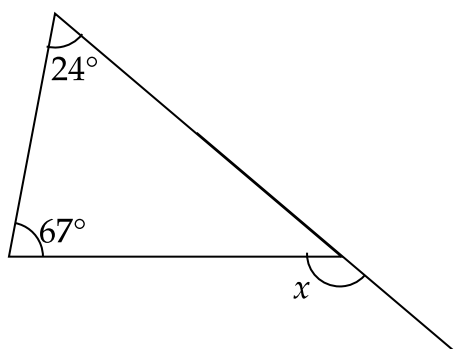
3. $\dfrac{32}{23} \times \dfrac{46}{84} =$

4. $\dfrac{625}{36} \times \dfrac{6}{25} =$

5.   Find x in the following :

6.   Find x in the following figure ;

7. $23.056 \div 0.9 =$

8. $968.957 \div 0.05 =$

9. $\angle A = 36°$. What is its complement ?

10. $\angle P = 132°$. What is its suppplement ?