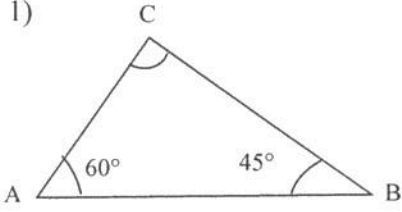
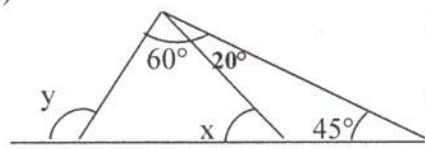
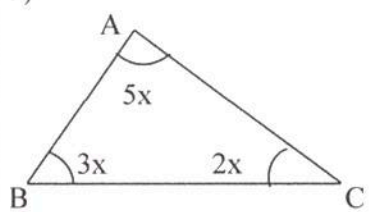
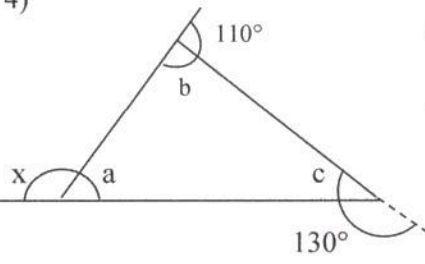
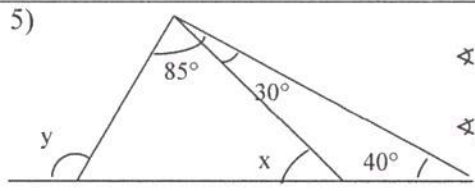
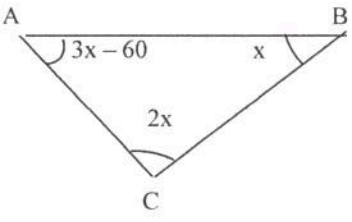


EJERCICIOS: PROPIEDADES DEL TRIÁNGULO.

<p>1) </p> <p style="text-align: right;">$\sphericalangle C =$ <input style="width: 50px;" type="text"/></p>	<p>2) </p> <p style="text-align: right;">$\sphericalangle x =$ <input style="width: 50px;" type="text"/> $\sphericalangle y =$ <input style="width: 50px;" type="text"/></p>
<p>3) </p> <p style="text-align: right;">$\sphericalangle A =$ <input style="width: 50px;" type="text"/> $\sphericalangle B =$ <input style="width: 50px;" type="text"/> $\sphericalangle C =$ <input style="width: 50px;" type="text"/></p>	<p>4) </p> <p style="text-align: right;">$\sphericalangle x =$ <input style="width: 50px;" type="text"/> $\sphericalangle a =$ <input style="width: 50px;" type="text"/> $\sphericalangle b =$ <input style="width: 50px;" type="text"/> $\sphericalangle c =$ <input style="width: 50px;" type="text"/></p>
<p>5) </p> <p style="text-align: right;">$\sphericalangle x =$ <input style="width: 50px;" type="text"/> $\sphericalangle y =$ <input style="width: 50px;" type="text"/></p>	<p>6) </p> <p style="text-align: right;">$\sphericalangle A =$ <input style="width: 50px;" type="text"/> $\sphericalangle B =$ <input style="width: 50px;" type="text"/> $\sphericalangle C =$ <input style="width: 50px;" type="text"/></p>

7)

$\sphericalangle A =$
 $\sphericalangle B =$
 $\sphericalangle C =$

8)

$x =$
 $y =$
 $\sphericalangle z =$

9)

$\sphericalangle a =$
 $\sphericalangle A =$
 $\sphericalangle B =$

10)

$\sphericalangle a =$
 $\sphericalangle b =$

11)

$\sphericalangle x =$
 $\sphericalangle y =$

12)

$\sphericalangle x =$
 $\sphericalangle y =$

13)

$\sphericalangle a =$

$\sphericalangle b =$

AB//CD

14)

$\sphericalangle x =$

$\sphericalangle y =$

15)

$\sphericalangle x =$

$\sphericalangle y =$

16)

$\sphericalangle x =$

$\sphericalangle y =$

17) $\triangle ABC \Rightarrow$ Equilatero

$\sphericalangle x =$

$\sphericalangle y =$

18)

$\sphericalangle x =$

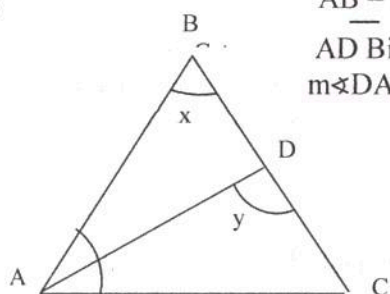
$\sphericalangle A =$

$\sphericalangle B =$

$\sphericalangle C =$

Recuerda: Una BISECTRÍZ es una recta que divide a un ángulo en dos partes iguales

19)

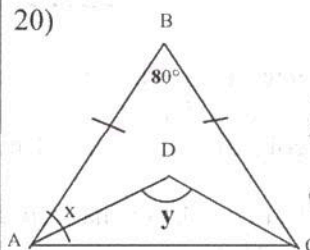


$\overline{AB} = \overline{BC}$
 \overline{AD} Biseca $\sphericalangle A$
 $m\angle DAC = 28^\circ$

$$\sphericalangle x = \boxed{}$$

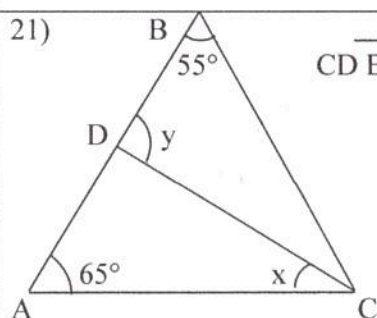
$$\sphericalangle y = \boxed{}$$

20)



$\sphericalangle x = \boxed{}$
 $\sphericalangle y = \boxed{}$
 \overline{AD} Biseca $\sphericalangle A$
 \overline{CD} biseca $\sphericalangle C$

21)

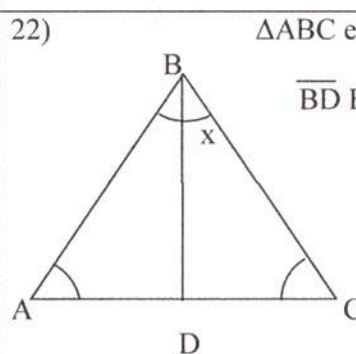


\overline{CD} Biseca al $\sphericalangle C$

$$\sphericalangle x = \boxed{}$$

$$\sphericalangle y = \boxed{}$$

22)



$\triangle ABC$ es equilátero

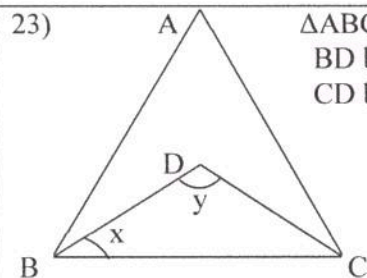
\overline{BD} Biseca $\sphericalangle B$

$$\sphericalangle x = \boxed{}$$

$$\sphericalangle A = \boxed{}$$

$$\sphericalangle C = \boxed{}$$

23)

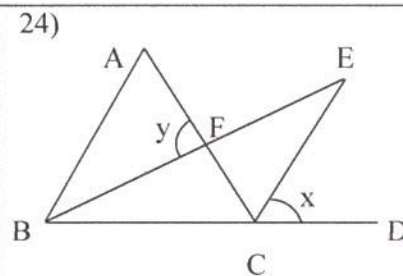


$\triangle ABC$ es equilátero
 \overline{BD} biseca $\sphericalangle B$
 \overline{CD} biseca $\sphericalangle C$

$$\sphericalangle x = \boxed{}$$

$$\sphericalangle y = \boxed{}$$

24)



$$\sphericalangle x = \boxed{}$$

$$\sphericalangle y = \boxed{}$$

$\triangle ABC \Rightarrow$ Equilátero

\overline{BE} Biseca $\sphericalangle B$

\overline{CE} Biseca $\sphericalangle C$