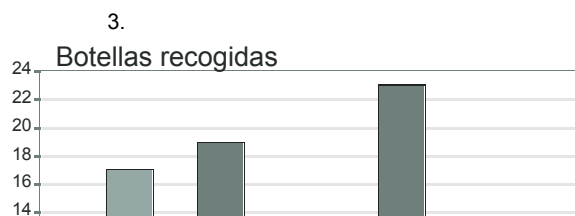
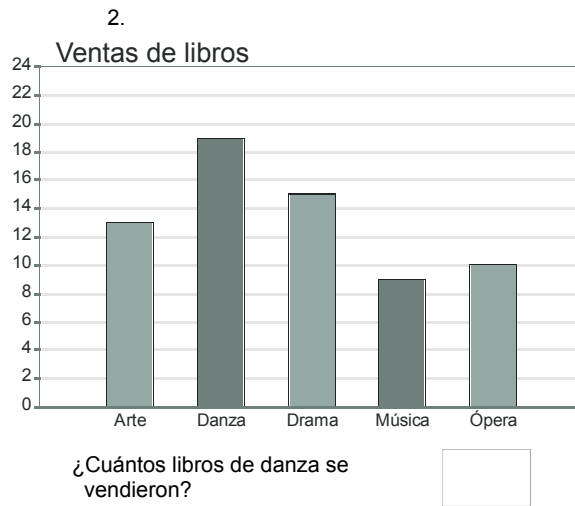
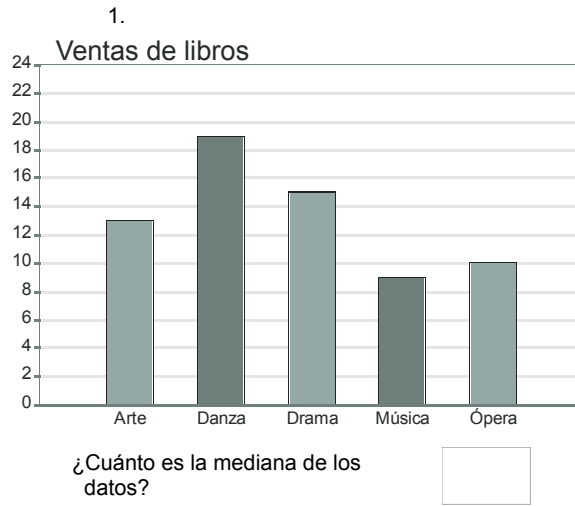
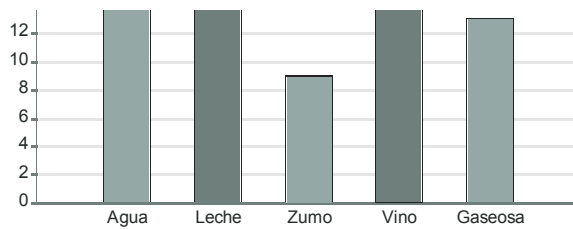


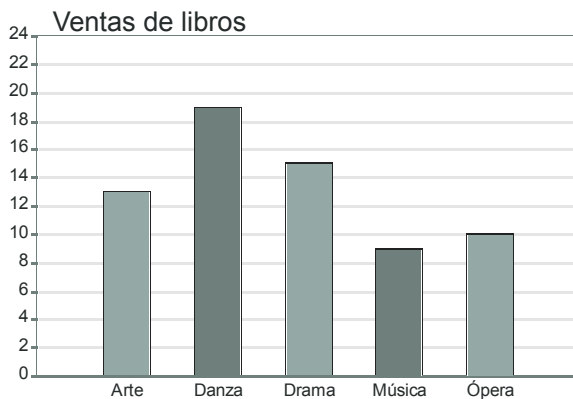
ESTADÍSTICA, TRIGONOMETRIA





¿Cuántas botellas de leche se recogieron?

4.



¿Cuántos libros de drama se vendieron?

5.

{ 15 , 3 , 24 , 24 , 21 , 15 }

promedio =

6.

{ 13 , 16 , 11 , 8 , 11 , 11 , 12 }

moda =

7.

{ 7 , 15 , 3 , 15 , 22 , 15 , 22 , 16 , 15 }

moda =

8.

{ 16 , 17 , 23 , 4 , 1 , 8 , 20 }

mediana =

9.

{ 16 , 5 , 2 , 10 , 23 , 11 , 19 , 3 , 24 }

mediana =

10.

{ 19 , 17 , 20 , 6 , 11 , 8 , 4 }

mediana =

11.

{ 18 , 12 , 16 , 12 , 2 , 3 , 9 , 12 }

moda =

12.

{ 10 , 24 , 19 , 21 , 5 , 9 , 4 , 4 }

promedio =

13.

{ 24 , 14 , 24 , 15 , 24 , 10 }

moda =

14.

{ 21 , 21 , 17 , 20 , 20 , 15 }**promedio =**

15.

$$\frac{b \cdot b \cdot b \cdot b \cdot b \cdot c \cdot c \cdot c}{b \cdot b \cdot c} = \text{ }$$

16.

$$\frac{a \cdot a \cdot a \cdot a \cdot a \cdot b}{a \cdot a \cdot b} = \text{ }$$

17.

$$\frac{c \cdot c \cdot c \cdot c \cdot b}{c \cdot c \cdot b} = \text{ }$$

18.

$$\frac{c \cdot c \cdot c \cdot a \cdot a \cdot a}{c \cdot a} = \text{ }$$

19.

$$\frac{a \cdot a \cdot a \cdot b}{a \cdot a \cdot a \cdot a \cdot a \cdot b \cdot b} = \text{ }$$

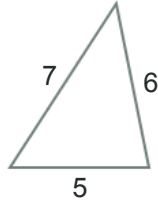
20.

$$\frac{c \cdot c \cdot c \cdot a}{a \cdot a \cdot c \cdot c} = \text{ }$$

21.

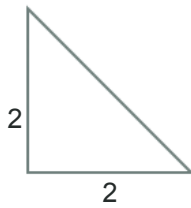
**Perímetro =** **cm**

22.



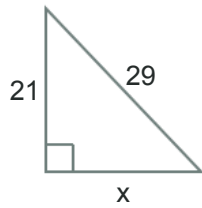
Perímetro = **cm**

23.



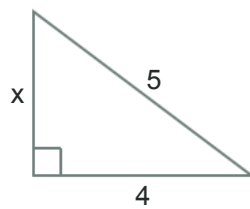
Área = **cm²**

24.



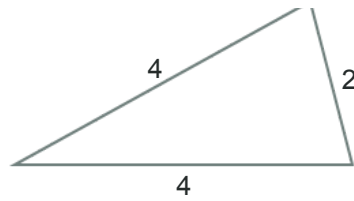
x = **cm**

25.



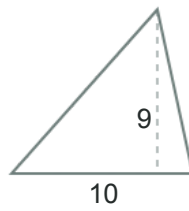
x = **cm**

26.



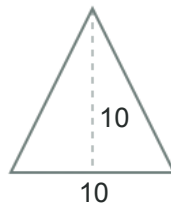
Perímetro = **cm**

27.



Área = **cm²**

28.



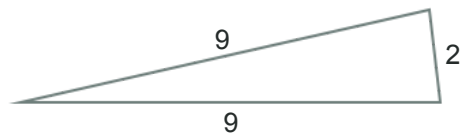
Área = **cm²**

29.



$$x = \boxed{} \text{ cm}$$

30.



$$\text{Perímetro} = \boxed{} \text{ cm}$$

31.



$$\text{Perímetro} = \boxed{} \text{ cm}$$

32.



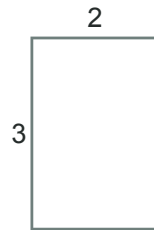
$$\text{Perímetro} = \boxed{} \text{ cm}$$

33.



Perímetro = **cm**

34.



Área = **cm²**

35.



Área = **cm²**