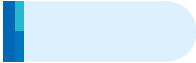
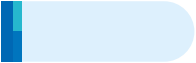
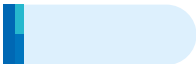
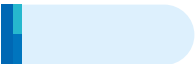
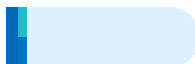
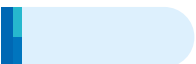
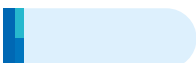
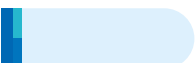
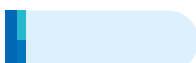
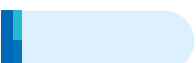
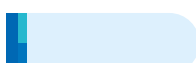
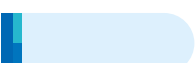


ACTIVIDADES COMPLEMENTARIAS

1. Resolvé mentalmente y completá lo pedido.

- | | |
|---|---|
| a. $9.870 : 10 =$  | Resto:  |
| b. $9.870 : 100 =$  | Resto:  |
| c. $9.870 : 1.000 =$  | Resto:  |
| d. $25.168 : 10 =$  | Resto:  |
| e. $25.168 : 100 =$  | Resto:  |
| f. $25.168 : 1.000 =$  | Resto:  |

2. Leé atentamente las situaciones y resóvelas.

a. Antonella compró un televisor que cuesta \$45.960 en 10 cuotas sin intereses. ¿Cuál es el valor de cada una de las cuotas que debe pagar?

b. En una envasadora de agua, preparan bidones de 20 l cada uno. Si tienen que envasar 3.000 l de agua, ¿cuántos bidones necesitan?

3. Resolvé mentalmente y completá.

- | | | |
|--|---|---|
| a. $36.000 : 10 =$  | e. $36.000 : 100 =$  | i. $36.000 : 1.000 =$  |
| b. $36.000 : 20 =$  | f. $36.000 : 200 =$  | j. $36.000 : 2.000 =$  |
| c. $36.000 : 40 =$  | g. $36.000 : 400 =$  | k. $36.000 : 4.000 =$  |
| d. $36.000 : 60 =$  | h. $36.000 : 600 =$  | l. $36.000 : 6.000 =$  |