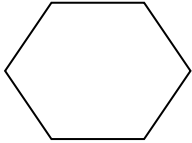
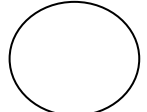
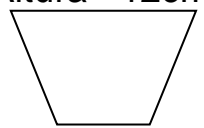
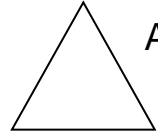


<p>Lunes-</p> <p>$225,4 \div 14$</p> <p>16,1</p>	<p>$\frac{3}{6} + \frac{6}{9} = \frac{7}{6}$</p>	<p>$9 + 10 \times (7 - 2) - (12 \times 6)$ $= \mathbf{131}$</p>	<p>Nº Romanos</p> <p>345= CCCXLV 2100= MMC MII= 1002</p>
<p>Martes-</p> <p>$58,13 \times 7,3$</p> <p>424,349</p>	<p>$\frac{4}{9} - \frac{3}{12} = \frac{7}{36}$</p>	<p>$(-3) - (-9) = \mathbf{6}$</p>	<p>$1000 \times 1,23 = \mathbf{1230}$</p> <p>$98,3 : 10 = \mathbf{9.83}$</p> <p>$18,55 : 1000 = \mathbf{0,01855}$</p>
<p>Miércoles -</p> <p>$566.708 \div 72$</p> <p>7,87</p>	<p>$\frac{12}{16} \cdot \frac{9}{18} = \frac{216}{144} = \frac{3}{2}$</p>	<p>$180^\circ 33' - 12^\circ 51' = \mathbf{187^\circ 42'}$</p>	<p>lado= 3,1cm apotema= 1,2 A= 11,16 cm.</p> 
<p>Jueves-</p> <p>$5 \times 5 = 5^2 = \mathbf{25}$</p> <p>$3 \times 3 \times 3 = \mathbf{27}$</p>	<p>$\frac{22}{42} \times \frac{5}{6} = \frac{55}{126}$</p>	<p> A= 33,912 cm. P= 91,56 cm. r= 5,4 cm</p>	<p>Base mayor= 9,2cm Base menor= 6,7cm Altura= 12cm  A= 95,4</p>
<p>Viernes -Base= 16cm Altura= 25,2cm</p>  <p>A= 201,6 cm. P= 48 cm.</p>	<p>60 dl=...6...L</p> <p>5.000ml=...5...L</p> <p>800cl=...8...L</p>	<p>84% de 16= 13,44</p>	<p>1.000cm=...1.....dam</p> <p>10km=.....10.000.....m</p> <p>16.000.000mm=.....160.....hm</p>

