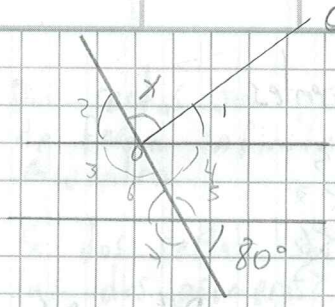
AÑO | MES | DÍA

NOTAS DEL DÍA



OC - Bisectriz

$\angle 6 = \angle 4 = \angle 2 = 80°$

$\angle X + \angle 1 + \angle 4 = 180$

$\angle X + x + 80 = 180°$

$\angle X + \angle 1 = 100°$

①

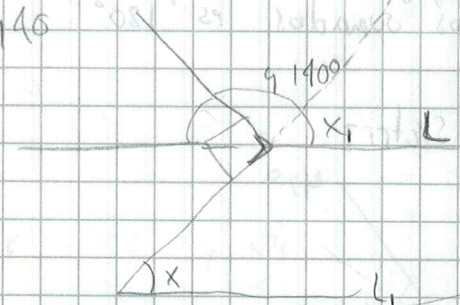
$X + y + z = 180°$

$X + y = 140$

① $140 + z = 180°$

$z = 180 - 140$

$z = 40°$



$y = 90°$

$z = 40$

$X = y - z$

$X = 50°$

$X + y = 140°$ $\quad y = 90°$

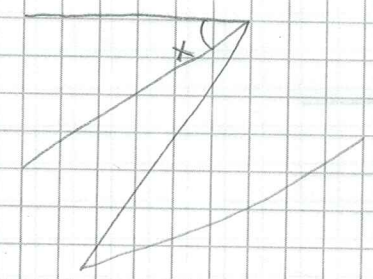
$X + 90 = 140°$

$X = 140 - 90$

$X = 50°$

$\angle X_1 = \angle X$

NOTAS DEL DÍA | DÍA | MES | AÑO

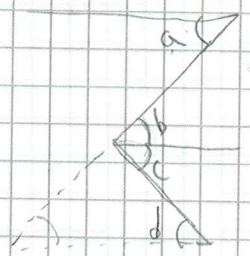


$\angle a = \angle b$

$b = 360° - 340°$
$b = 20°$

$a + x + 310 = 360$
$20° + x + 310 = 360°$
$x = 360 - 310 - 20$
$x = 30°$

3)

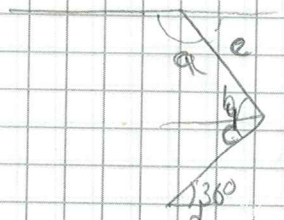


$\angle a = \angle b$ $\quad b = 24°$

$d = 180° - 152°$
$d = 28°$

$\angle d = \angle c$ $\quad c = 28°$

$a + b = x$
$24 + 28° = 52°$



$\angle d = \angle c$ $\quad c = 36°$

$e = 180° - 118$
$e = 62°$

$\angle e = \angle b$ $\quad b = 62°$

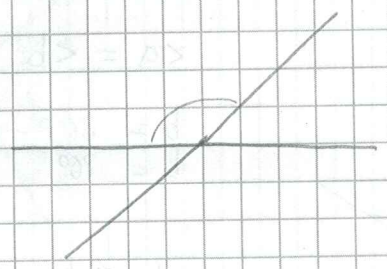
$b + d = y$
$62° + 36° = 98°$
$y = 98°$

$(x + y) = 52° + 98°$
$(x + y) = 150°$

Design NOTEBOOK

AÑO | MES | DÍA

NOTAS DEL DÍA



8)