

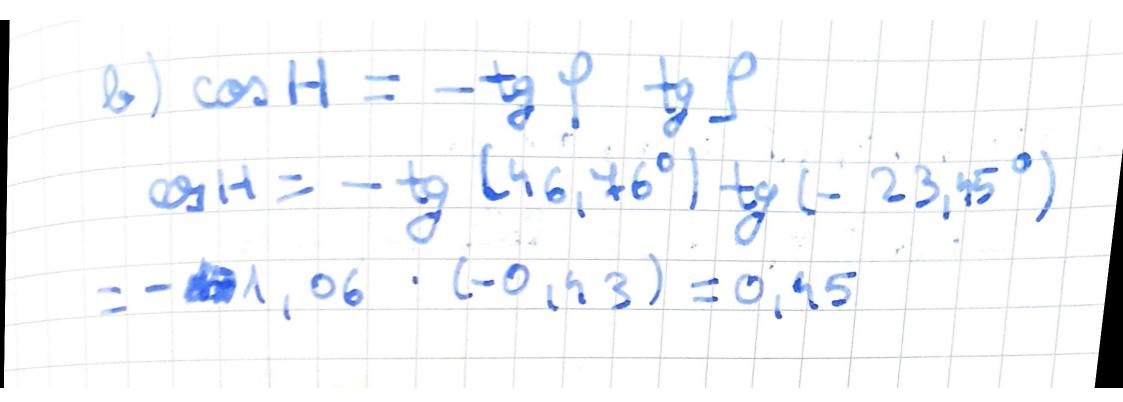
$$23^{\circ} 24^{\circ} = 23^{\circ} + (24)^{\circ} = 23,45^{\circ}$$

$$16^{\circ} + 5^{\circ} + 4^{\circ} = 16^{\circ} + (45)^{\circ} + (360)^{\circ} = 23,45^{\circ}$$

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a)
$$\overline{11}$$
 of = 23, $\overline{1450}$
cos $A = - \text{sin} (23, 1450)$
 $= - 0, 39$
 $0, 42$
 $= > A = 124, 91 = 124 = 54, 6 = 124 = 51 = 36 = 124$



H = arccos (0,95) = 63,03=639 1,8's =63° 1 48" H= 63,03/15 = 4,2 R punct de apris 242 - 4, 29 = 19, 8/1 must de rarais Est Lud Vest A = 2400 A=00 A = 900 casH = - top p tog S con H = -tg (46, 46°) \$ (23, 45°) = - 1,06.0143 - -0,45 =1160 1816 = 1160 181 369 Ha= 16,31/15 = 4,45 A 24 h - 4, 45h = 12 16, 25h

$$\Delta\Theta_{1} = 2H_{1} = 2 \cdot 4, 2 = 8, 42$$

$$\Delta\Theta_{2} = 2H_{2} = 2 \cdot 4, 45 = 15, 52$$