

01/04/21

Haga examen

Punto 1: Solucion 1 punto:

$$180 - 91 = 89^\circ$$

Punto 2:

$$22 = XXII$$

$$1906 = MCMVI$$

$$2 = II$$

$$1978 = MCMLXXVIII$$

$$1941 = MCMXLI$$

Punto 3:

124 entre 2 sobra 0

62	0
31	0
15	1
7	1
3	1
1	1

Punto 4:

$$A = [13, 14, 15, 16, 17, 18, 19]$$

$$B = [16, 17, 18, 19, 20, 21, 22, 23, 24]$$

Punto 5:

$$180 - 42 = 48^\circ$$

Punto 7:

$$1 - 2^0 = 1$$

$$1 - 2^1 = 2$$

$$1 - 2^2 = 4$$

$$1 - 2^3 = 8$$

$$0 - 2^4 = 10$$

$$1 - 2^5 = 32$$

$$\underline{44}$$

Punto 9:

$$+25.589$$

$$\underline{43.307}$$

$$68.896$$

$$\begin{array}{r} 64 \\ 71.370 \\ -43.307 \\ \hline \end{array}$$

$$28.063$$

$$\boxed{688.063}$$

La torre jalta recorre 688.063 km.