$$\frac{BV}{\sin(35)} = \frac{DV}{\sin(40)} = \frac{DV}{\sin(40)}$$

$$\sin(A) = 0,7844913\ldots$$

$$c^2 = a^2 + b^2 - 2ab\cos(\gamma)$$

$$\sin^{-1}(\sin(A)) = 44,9505573$$

$$\frac{BC}{\sin(42)} = \frac{AC}{\sin(93)}$$

$$c = \sqrt{13}$$

$$c^2 = 4^2 + 3^2 - 2(4\times3)(\cos(60))$$

$$\cos^{-1}(\cos(A)) = 0,766335665$$

$$180 - 120 = 60°$$

$$c = 5,605355128$$

$$c^2 = 250 + 310 - 2(250)(310)\cos(84)$$

$$c^2 = 41873,2369$$

$$c = \sqrt{41873,2369}$$

$$c = 207,058535$$

$$90^2 = 400^2 + 400^2 - 2(400)(450)\cos(\theta)$$

$$\cos(\theta)(-360000) + 400^2 + 450^2 - 90^2 = 0$$

$$\cos^{-1}(\cos(\theta)) = 10,89119172°$$

$$c^2 = 7^2 + 9^2 - 2(7)(9)(\cos(105))$$

$$c = \sqrt{16\ldots}$$

$$c = 8,115352\ldots$$