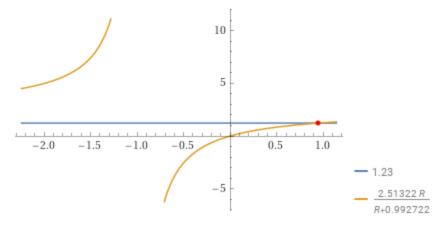
Input

$$1.23 = \frac{1.996 \, R}{1.975 \times 1.996 + R \, (1.975 + 1.996)} \times 5$$

Result

$$1.23 = \frac{9.98 \, R}{3.971 \, R + 3.9421}$$

Plot



Alternate forms assuming R is real

$$\frac{1.94427}{R + 0.992722} = 1$$

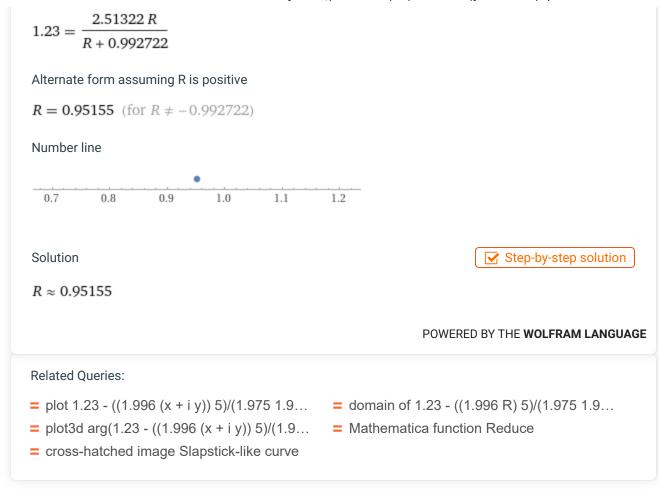
$$1.23 = \frac{9.98 \, R}{3.971 \, R + 3.9421} + 0$$

Alternate form assuming R>0

$$1.23 = \frac{2.51322 \, R}{R + 0.992722}$$

Alternate form









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