Edit Run
Circuits #1 by Filip

Please input the number of rays in a given star.

5

OK ⊗

Program Loader

Edit Run
1 Number of the ray!

Please, input the required admittance between;

One

OK ⊗

Program Loader

Edit Run
2 Number of the ray!

Please, input the required admittance between;

Two

OK ⊗

Program Loader

Edit Run
3 Number of the ray!

Please, input the required admittance between;

Three

OK ⊗

Program Loader

Edit Run
4 Number of the ray!

Please, input the required admittance between;

Four

OK ⊗

Program Loader

Edit Run
5 Number of the ray!

Please, input the required admittance between;

Five

OK ⊗

Program Loader

Edit Run
Transfiguration done

$$-\text{One}\cdot\left(\frac{\text{One}}{\text{Five+Four+One+Th}}\right.$$

$$\frac{-\text{One}\cdot\text{Two}}{\text{Five+Four+One+Three+Tw}}$$

$$\frac{-\text{One}\cdot\text{Three}}{\text{Five+Four+One+Three+Tw}}$$

OK ⊗

Program Loader

Edit Run
ArtificialIntelligence

Do you want: to get instructions? 1=Yes,0=No.

1

OK ⊗

Program Loader

Edit Run
Save obtained data

Please input a name, to save the matrix variable

Circuit0

OK ⊗

Program Loader

Edit Run
About author & version

Circuits Version 1 (One)
Optimized for OS 2(Two)
Author is Filip Georgijev.
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georgijevfilip@yahoo.com
and filipg@softhome.net;
See cpsdk.com A122067.

OK ⊗

Program Loader

Variable Manager

Edit View All

Circuits		3Vars
Circuit0	MAT	2904
Circuits	EXE	1640
circuits	PRGM	3260

INPUT Close

Program Loader

Variable Manager

Edit View All

Circuit0

$$-\text{One}\cdot\left(\frac{\text{One}}{\text{Five+Four+One+Thre}}\right.$$

$$\frac{-\text{One}\cdot\text{Two}}{\text{Five+Four+One+Three+Two}}$$

$$\frac{-\text{One}\cdot\text{Three}}{\text{Five+Four+One+Three+Two}}$$

$$\frac{-\text{Four}\cdot\text{One}}{\text{Five+Four+One+Three+Two}}$$

$$\frac{-\text{Five}\cdot\text{One}}{\text{Five+Four+One+Three+Two}}$$

OK

INPUT Close

Program Loader