ORIGIN := 1

$$\Delta_{GlobalTransOnly} := \begin{pmatrix} -0.1034 \\ -0.0559 \\ -0.0166 \\ 0.0267 \\ 0.0700 \\ 0.1132 \end{pmatrix}$$

TestLeft :=
Count ← 0
for i ∈ 1.. 6
  Fiber ← 1 if $\Delta_{GlobalTransOnly_i} > 0$
  Count ← Count + Fiber

TestLeft = 3.000

TestRightIncorrect :=
Count ← 0
for i ∈ 1.. 6
  Fiber ← 1 if $\Delta_{GlobalTransOnly_i} < 0$
  Count ← Count + Fiber

TestRightIncorrect = 6.000

TestRightCorrect :=
Count ← 0
for i ∈ 1.. 6
  Fiber ← 1 if $\Delta_{GlobalTransOnly_i} < 0$
  Fiber ← 0 if $\Delta_{GlobalTransOnly_i} \geq 0$
  Count ← Count + Fiber

TestRightCorrect = 3.000