

ORIGIN:= 1

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

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

TestLeft = 3.000

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

TestRightIncorrect = 6.000

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

TestRightCorrect = 3.000