Where Have All The Rainbows Gone?

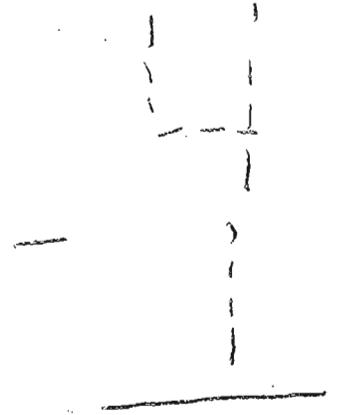There were 5 rainbows. 1 disappeared.
That left 4.

5 - 1 = 4

5
- 1

There were 5 rainbows. 1 disappeared.
That left 4.

5 - 1 = 4

5
- 1

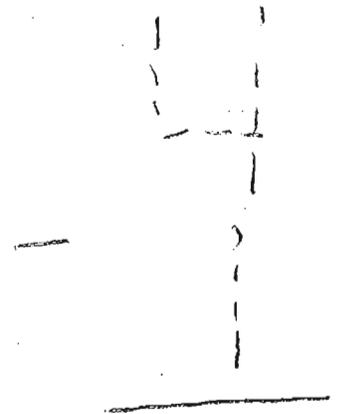
There were 4 rainbows. 1 disappeared.
That left 3.

$4 - 1 = 3$

$$\begin{array}{r} 4 \\ -1 \\ \hline 3 \end{array}$$

There were 4 rainbows. 1 disappeared.
That left 3.

$4 - 1 = 3$

$$\begin{array}{r} 4 \\ -1 \\ \hline 3 \end{array}$$

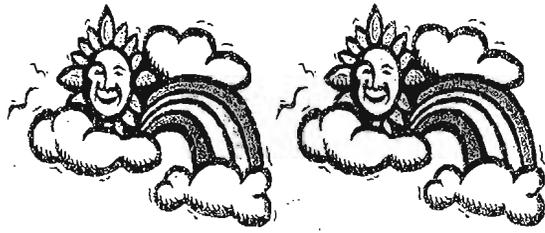There were 3 rainbows. 1 disappeared.
That left 2.

$$3 - 1 = 2$$

$$\begin{array}{r} 3 \\ -1 \\ \hline \end{array}$$

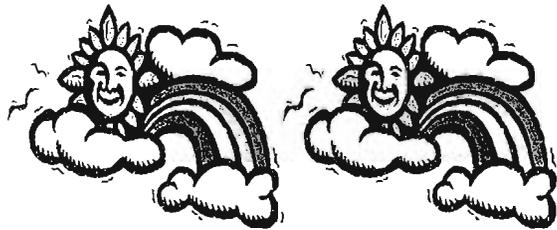There were 3 rainbows. 1 disappeared.
That left 2.

$$3 - 1 = 2$$

$$\begin{array}{r} 3 \\ -1 \\ \hline \end{array}$$

There were 2 rainbows. 1 disappeared.
That left 1.

2

1

2 - 1 = 1

There were 2 rainbows. 1 disappeared.
That left 1.

2

1

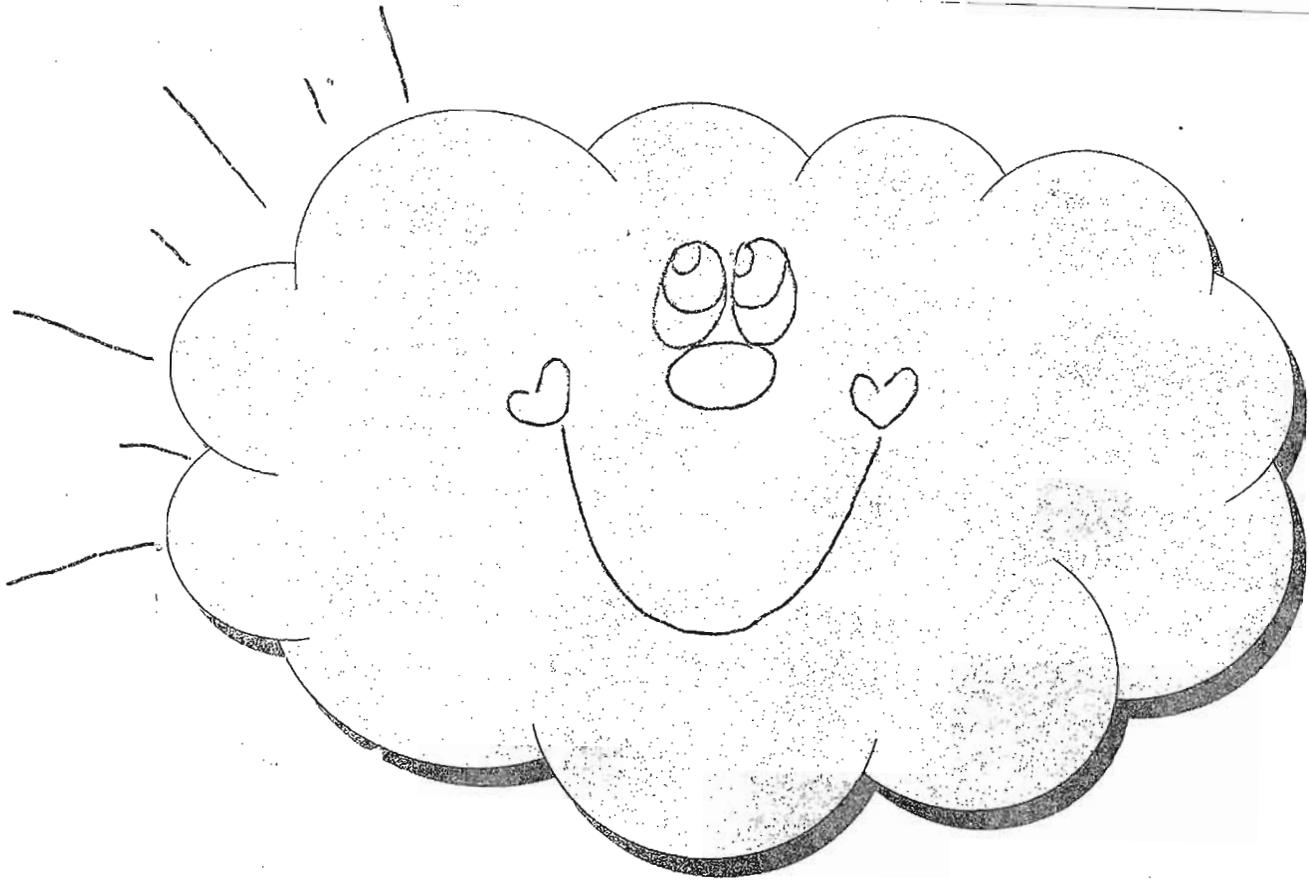2 - 1 = 1

There was 1 rainbow. It disappeared.
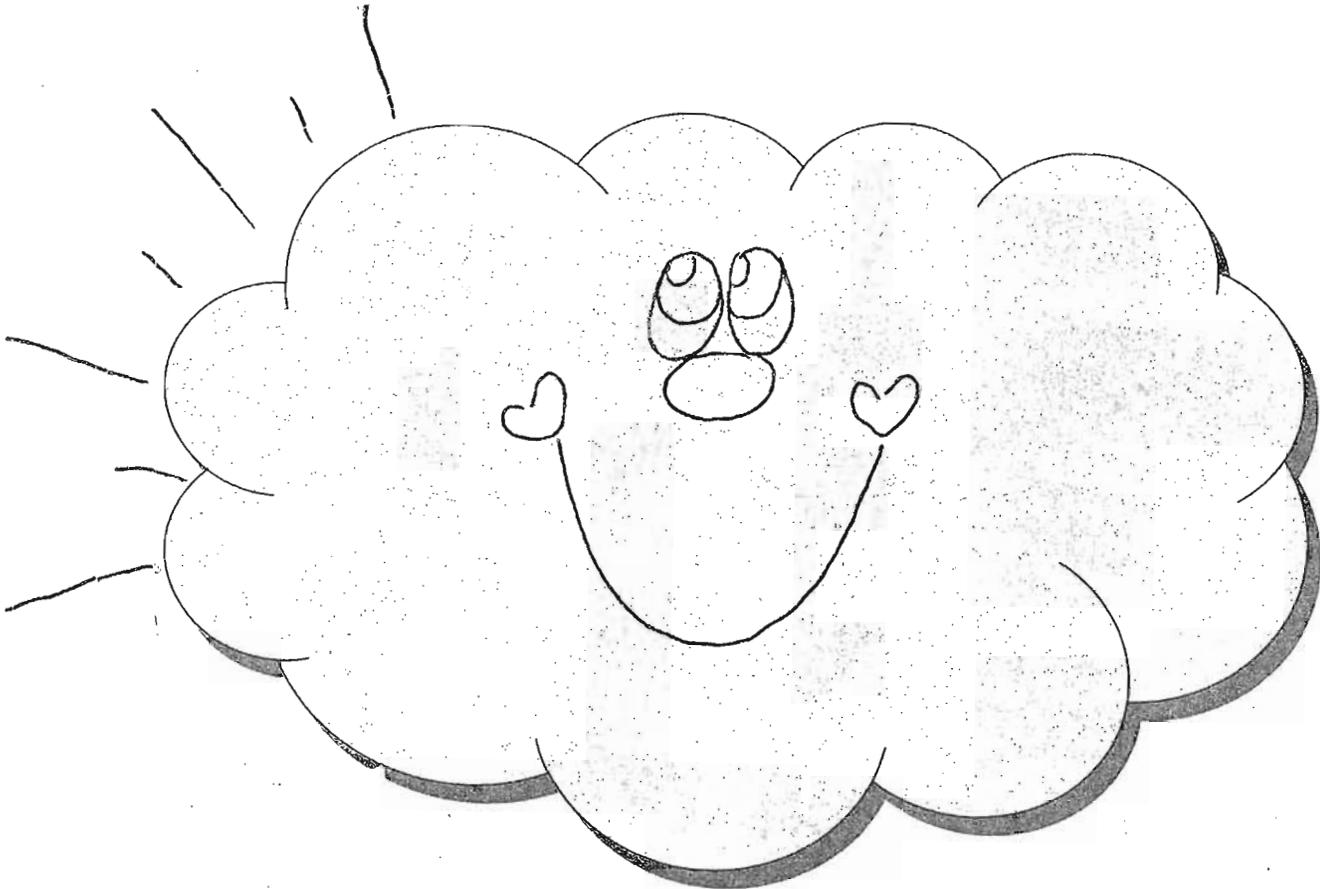That left 0.
Where have all the rainbows gone?

1 - 1 = 0

There was 1 rainbow. It disappeared.
That left 0.
Where have all the rainbows gone?

1 - 1 = 0

The sun is playing hide and seek with the clouds.
You can't have a rainbow without the sun!

The sun is playing hide and seek with the clouds.
You can't have a rainbow without the sun!