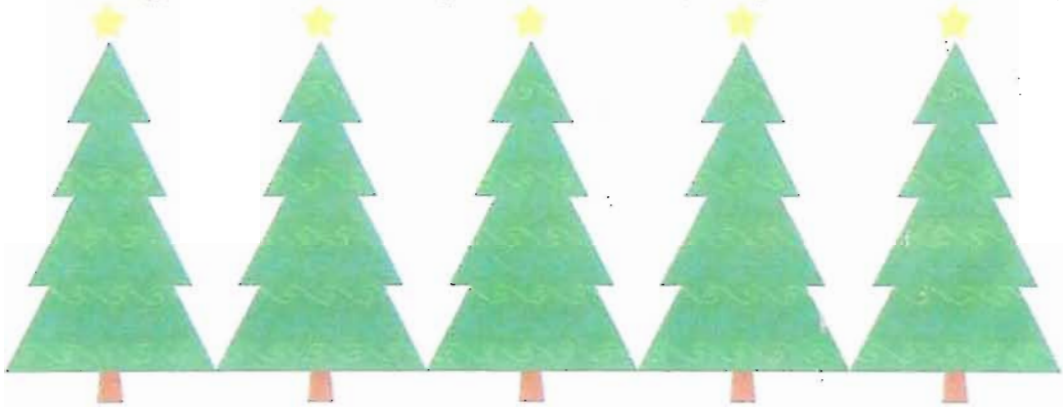
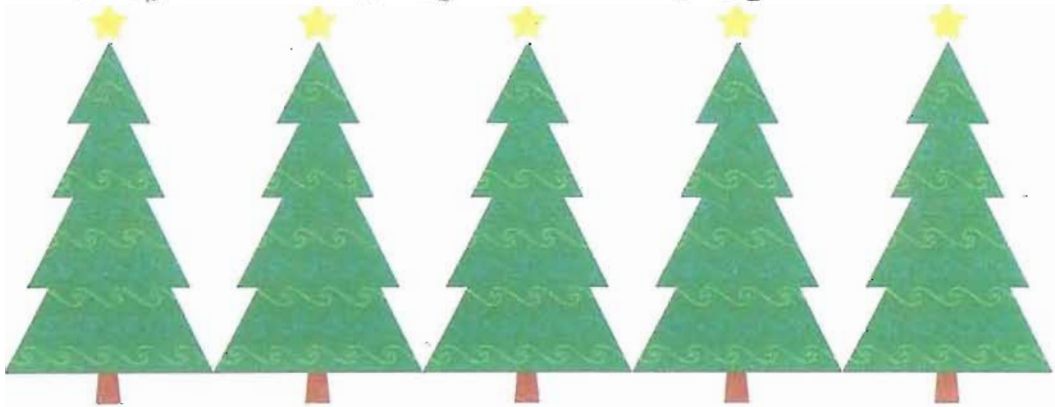


Where Have All the
Pine Trees Gone?

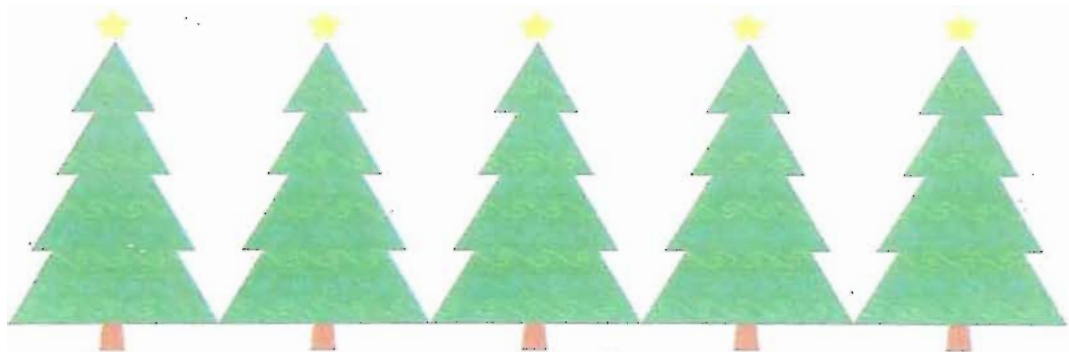


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Where Have All the
Pine Trees Gone?

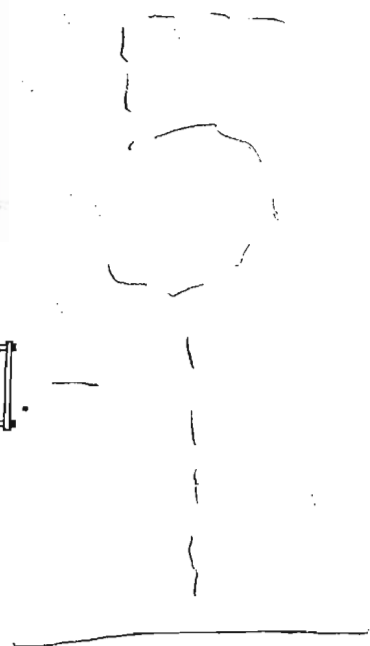


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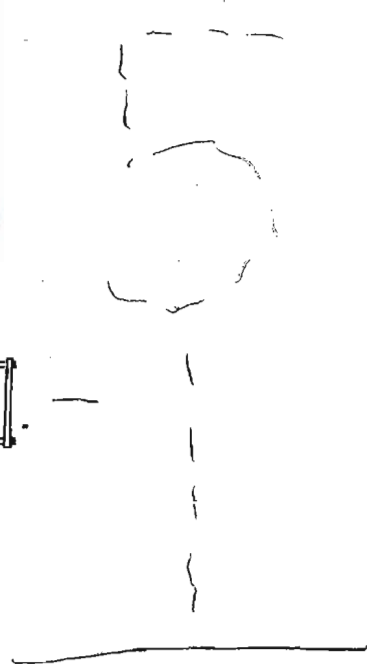
There were 5 pine trees.
1 disappeared. That left 4.

$$5 - 1 = 4$$



There were 5 pine trees.
1 disappeared. That left 4.

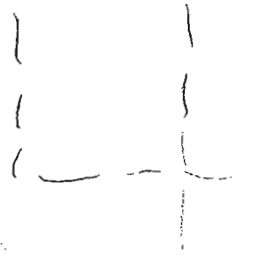
$$5 - 1 = 4$$





There were 4 pine trees.
1 disappeared. That left 3.

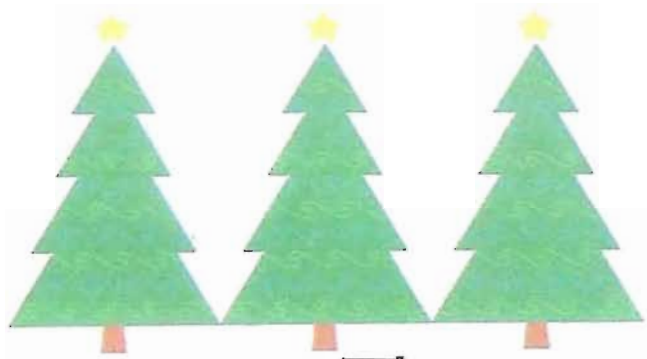
$$4 - 1 = 3$$



There were 4 pine trees.
1 disappeared. That left 3.

$$4 - 1 = 3$$



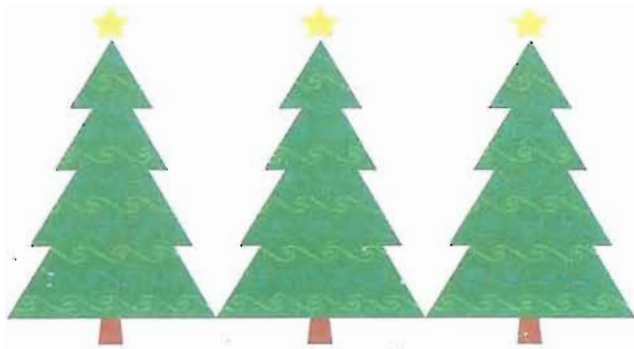


4

3

There were 3 pine trees.
1 disappeared. That left 2.

$$3 - 1 = 2$$

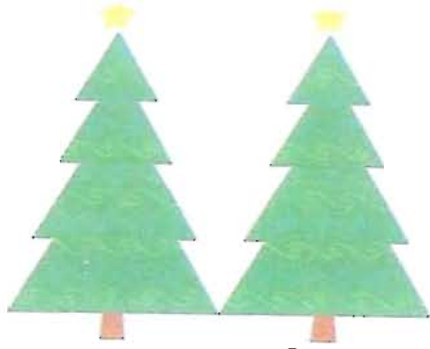


4

3

There were 3 pine trees.
1 disappeared. That left 2.

$$3 - 1 = 2$$



There were 2 pine trees.
1 disappeared. That left 1.

$$\begin{array}{r} 2 \\ - 1 \\ \hline 1 \end{array}$$

$$2 - 1 = 1$$



There were 2 pine trees.
1 disappeared. That left 1.

$$\begin{array}{r} 2 \\ - 1 \\ \hline 1 \end{array}$$

$$2 - 1 = 1$$



There was 1 pine tree.
It disappeared. That left 0.
Where have all the pine
trees gone?

$$1 - 1 = 0$$



There was 1 pine tree.
It disappeared. That left 0.
Where have all the pine
trees gone?

$$1 - 1 = 0$$

To the Christmas Tree
 Lot! It's time to be
 DECORATED!



To the Christmas Tree
 Lot! It's time to be
 DECORATED!

