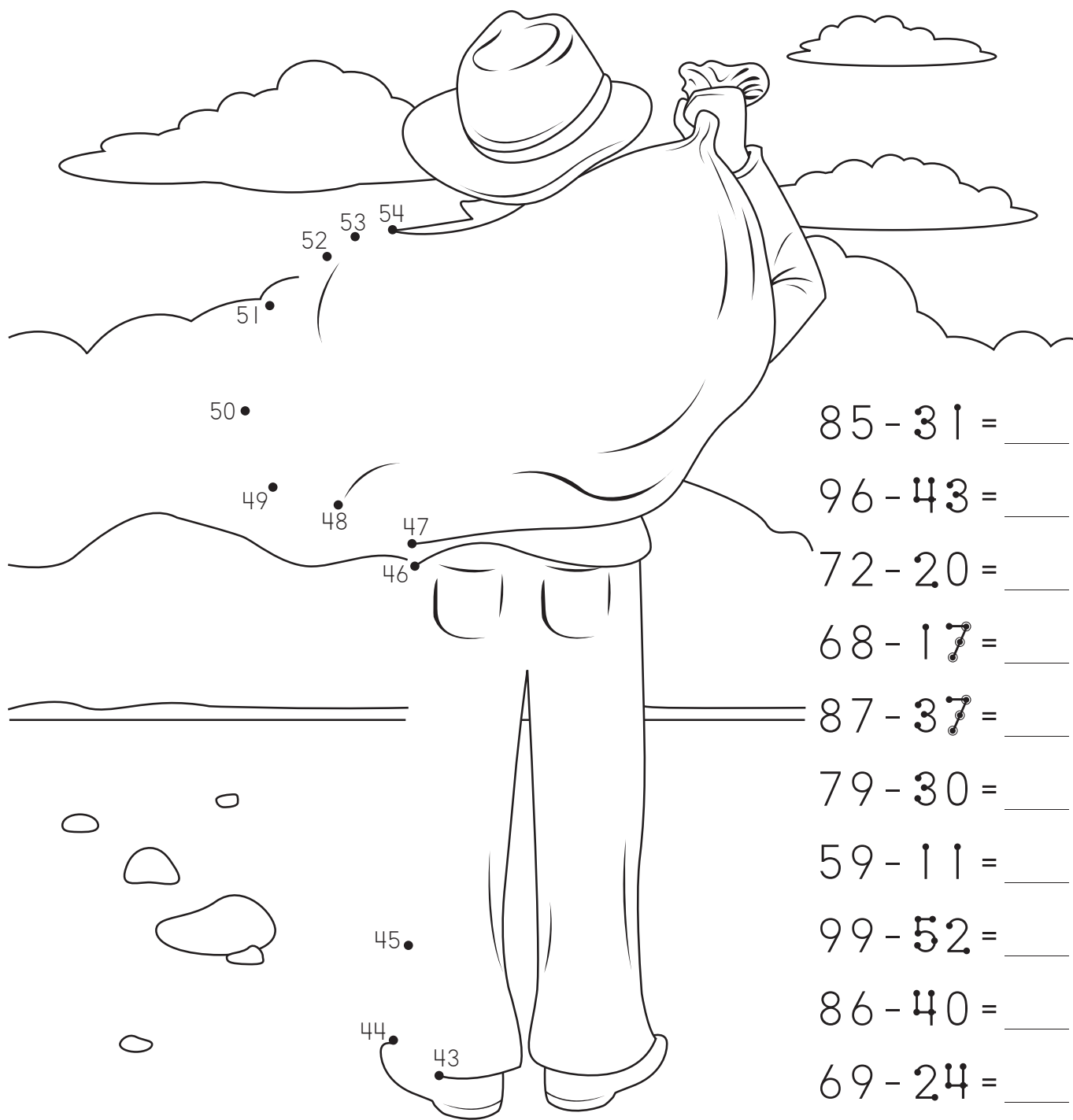


Subtract the numbers below the arrow in the ones column. Write the answer. Then subtract the numbers in the tens column and write the answer. Follow the answers starting at 54 and connect the dots.



$85 - 31 = \underline{\quad}$

$96 - 43 = \underline{\quad}$

$72 - 20 = \underline{\quad}$

$68 - 17 = \underline{\quad}$

$87 - 37 = \underline{\quad}$

$79 - 30 = \underline{\quad}$

$59 - 11 = \underline{\quad}$

$99 - 52 = \underline{\quad}$

$86 - 40 = \underline{\quad}$

$69 - 24 = \underline{\quad}$

$88 - 44 = \underline{\quad}$

$78 - 35 = \underline{\quad}$

Sherwood Forest is in England. Do you know who lived in the forest and took money from the rich to give to the poor? Write his name.

\_\_\_\_\_

Robin has lost his bow and arrows! Find his tools by counting backward from 100 to 70 and following Robin's path into Sherwood Forest.

The maze is a complex path of lines with numbers written at various points. The path starts at the number 100 on the left side, where a drawing of Robin stands. The path winds through the maze, passing by various forest elements: a squirrel, a rabbit, a turtle, a bird, and several trees. The numbers along the path decrease as you progress: 99, 98, 97, 96, 95, 94, 93, 92, 91, 90, 89, 88, 87, 86, 85, 84, 83, 82, 81, 80, 79, 78, 77, 76, 75, 74, 73, 72, 71, 70. The path ends at the number 70 on the right side, where a drawing of a tree with a bow and arrows is shown. The maze is designed to be solved by counting backward from 100 to 70.