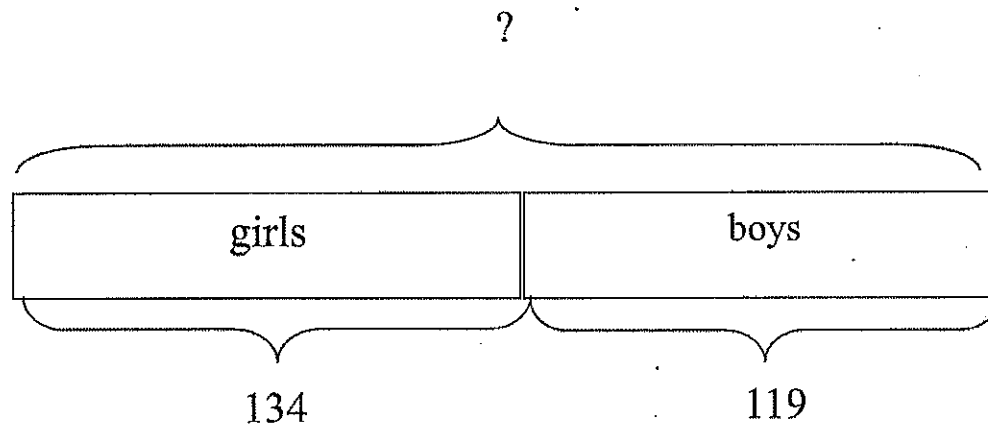

Part-Whole Model for Addition and Subtraction

134 girls and 119 boys took part in an art competition. How many children took part in the competition?

- We know the 2 parts. To find the whole, we add $134 + 119$.



This problem and the following problems are taken from
Primary Mathematics, Marshall Cavendish, publisher

253 children took part in an art competition. There are 134 girls. How many boys are there?

- We know the whole and 1 part. To find the missing part, we subtract $253 - 134$.

