

10A1 Worksheet video 4 Name _____

Problem 1

You will find two leaves with butterflies on them.
Place the total butterflies on leaf one and leaf two in the spaces provided below. Then find the Sum.



$$\begin{array}{c} \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \text{Leaf 1} \quad \text{Leaf 2} \quad \text{Sum} \end{array}$$

Problem 2 You will find two sets of bee hives. Place the total for each hive in the spaces provided below. Then add them together for the sum of both hives.



Answer

$$\begin{array}{c} \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \text{Left hive} \quad \text{Right hive} \quad \text{Sum} \end{array}$$

Problem 3 You will find children on the playground.
Count the number with soccer balls, roller blading and cheering. Place the total of each in the space provided and then find the sum of all three groups.



$$\begin{array}{c} 3 + 4 + 4 = 11 \\ \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \text{Soccer} \quad \text{Roller} \quad \text{Cheering} \quad \text{Sum} \end{array}$$

Problem 4 Count the number of different balls and place the total of each type on their blank line shown. Then add up the total balls and find out what the sum is.



ANSWER

$$\begin{array}{c} \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \text{Soccer} \quad \text{Roller} \quad \text{Total} \end{array}$$