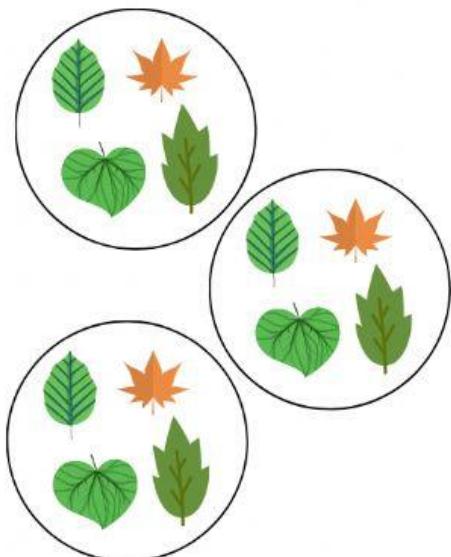
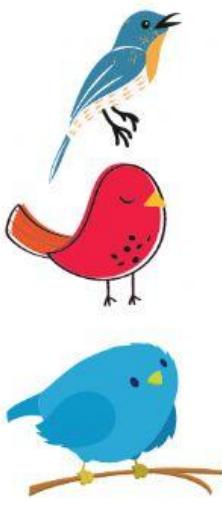


Let's help zoologist Zane and Maestro keep track of how many materials the birds use to build their nests. Answer the questions below.

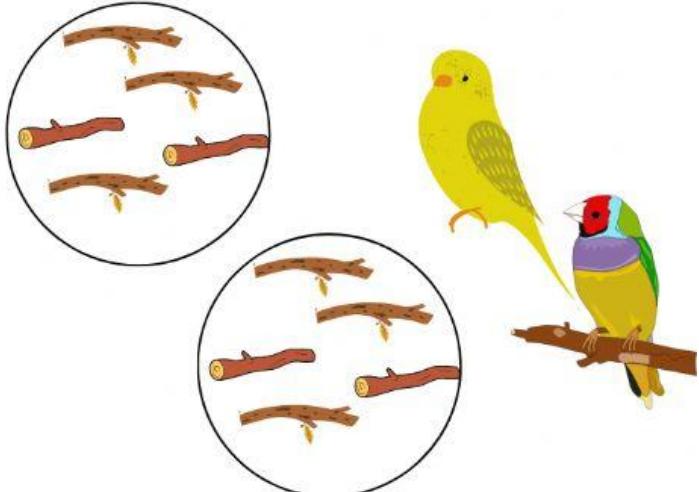


If **3** birds used **4** leaves each, how many leaves did they use altogether?



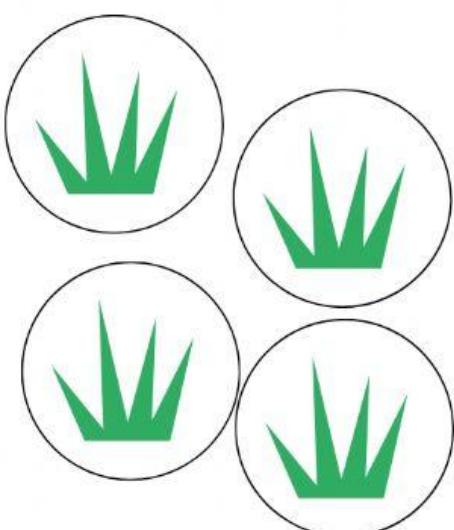
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

If **2** birds used **5** sticks each how many sticks did they use altogether?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

If **4** birds used **3** blades of grass each, how many blades of grass did they use together?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

If each bird has **2** wings each how many wings do all the birds have together?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$