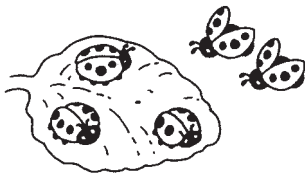


Draw to Add

CA Standards
KEY NS 2.1, NS 2.0

Solve. Draw pictures to help solve.

1. There are **3** bugs on a leaf. Then **2** bugs join them. How many bugs are there in all?



$$3 + 2 = \underline{\quad\quad} \text{ bugs}$$

3. There are **4** frogs in the pond. **5** more frogs go into the pond. How many frogs are there in all?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

frogs

5. Junji has **2** blue stickers, **4** green stickers, and **6** red stickers. He finds **6** more green stickers. How many green stickers does Junji have in all?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad}$$

green stickers

2. There are **4** kittens in the basket. Then **3** more kittens jump in. How many kittens are there in all?



$$4 + 3 = \underline{\quad\quad} \text{ kittens}$$

4. Sally has **6** dolls. She gets **2** more dolls. How many dolls does Sally have in all?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

dolls

6. Tasha has **9** blue markers, **5** yellow markers, and **8** green markers. She gets **5** more blue markers. How many blue markers does Tasha have in all?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad}$$

blue markers