Solve the Following Word Problems

1. Sarah had some bird stickers in her collection. She gave away 7 bird stickers to her friend. Now she has 7 stickers. How many bird stickers did Sarah have?

2. David observed a group of some pigeons on the rooftop. 19 pigeons flew away, leaving 12 pigeons behind. How many pigeons flew away?

3. Emily saw some seagulls on the beach. After a while, 5 of them flew away. 11 seagulls are still resting . How many seagulls were on the beach?

4. Alex spotted some sparrows in a tree. He scared away 15 of them while approaching. The remaining 15 sparrows are still in the tree. How many sparrows were there in total?



Solve the Following Word Problems

1. Mia had a collection of bird eggs. After 6 eggs hatched, she had 14 eggs left. How many eggs were in her collection before any hatched?

2. Liam collected some feathers during his birdwatching adventures. He lost 7 feathers during a hike, and now he has 15 feathers left. How many feathers did he collect initially?

3. Ethan counted a group of ducks at the pond. He saw 14 ducks, but some of them swam away, leaving only 8 ducks. How many ducks were originally at the pond?

4. Sophia had some birdseed packets for feeding the birds. She used 4 packets, and now she has 10 packets left. How many birdseed packets did she have initially?



Solve the Following Word Problems

1. Olivia had some bird photographs in her album. She decided to remove 9 of them, and now she has 18 photographs left. How many bird photographs did she have originally?

2. Max observed a group of geese in the lake. After 12 geese flew to the other side of the lake, he counted 21 geese remaining. How many geese were in the original group?

3. Daniel had some nests in his birdhouse. After some baby birds left their nests, he had 8 nests remaining out of the initial 16. How many nests were there originally?

4. Mia collected some feathers during her birdwatching trips. She gave away 6 feathers, and now she has 27 feathers left. How many feathers did she collect at first?

