

Solve the Following Word Problems

1. Sarah has 39 bird seeds to feed the birds in her garden. If she wants to give each bird 3 seeds, how many birds can she feed?
2. A flock of 120 birds is divided into 6 smaller groups. How many birds are there in each group?
3. In a bird sanctuary, some pair of birds laid 192 eggs. If each pair lays 4 eggs, how many pairs are there in total?
4. Lisa spotted 60 birds during a bird-watching session that lasted 2 hours. How many birds did she see on average per hour?

Solve the Following Word Problems

1. A group of 135 migratory birds were flying in 5 groups. How many birds were flying in each group?
2. An aviary is home to 88 birds, divided into 4 sections. How many birds are in each section?
3. Emily counted a total of 96 birds in her backyard. If she saw them in groups of 6, how many groups of birds did she see?
4. There are 51 birds perched on three telephone wires. If they are evenly spaced, how many birds are resting in each wire?

Solve the Following Word Problems

1. In a singing competition, 63 songbirds are divided into 9 groups. How many songbirds are there in each group?
2. A bird feeder can hold 48 ounces of seeds. If each bird consumes 4 ounces of seeds, how many birds can the feeder attract?
3. A bird's nest has 30 chirping chicks. If the chicks are divided equally into 6 nests, how many chicks are in each nest?
4. During migration, a V-formation of geese has 108 geese in each row. If there are 9 rows, how many geese are there in total?