Multiplication word problems

Grade 3 Math Word Problems Worksheet

Read each question. Calculate the answer and write it as a full sentence.

1. There are 46 birds perched on the branches of a tree. How many feet are there on the branches?

2. I see 115 cows grazing in the pasture. How many legs do I see?

3. There are 397 butterflies. Each butterfly has 12 black dots and 17 yellow dots. How many black dots are there in all?

4. At the zoo, I see 35 elephants and 48 tigers. How many legs do I see?

5. In the park, I see 109 dogs. How many legs do I see?
Answers:

1. \(46 \times 2 = 92\)
   There are 92 feet on the branches.

2. \(115 \times 4 = 460\)
   I see 460 legs.

3. \(397 \times 12 = 4,764\)
   There are 4,764 black dots.

4. \(35 + 48 = 83\) animals. \(83 \times 4\) legs = 332
   I see 332 legs.

5. \(109 \times 4 = 436\)
   I see 436 legs.