

**Lesson Summary**

Percent problems have three parts: whole, part, percent.

Percentage problems can be solved using models such as ratio tables, tape diagrams, double number line diagrams, and  $10 \times 10$  grids.

**Problem Set**

1. Henry has 15 lawns mowed out of a total of 60 lawns. What percent of the lawns does Henry still have to mow?
2. Marissa got an 85% on her math quiz. She had 34 questions correct. How many questions were on the quiz?
3. Lucas read 30% of his book containing 480 pages. What page is he going to read next?