Hundredths

Solve.

1. Amanda asked 100 students what item they liked best on the playground. Forty students chose the slide. What fraction and decimal represents the number of students who liked the slide the best?

2. Thirty-six students chose the swings as their favorite item on the playground. What fraction and decimal represents the number of students who liked the swings the best?

3. Caleb is reading a book that has 100 pages. He has read 62 pages. What decimal represents the number of pages he has left to read?

4. Akiela bought a pack of paper with 100 sheets. She has used 33 sheets. What fraction represents the number of pages she has left?

5. On one test, Chi answered 76 out of 100 questions correctly. On another test, he answered 7 out of 10 questions correctly. Write these scores as decimals and compare them.

6. In a survey, 8 out of 10 students said they would like more time for recess. Out of 100 teachers, 78 said they would not like to add more time for recess. Write these figures as decimals and compare them.