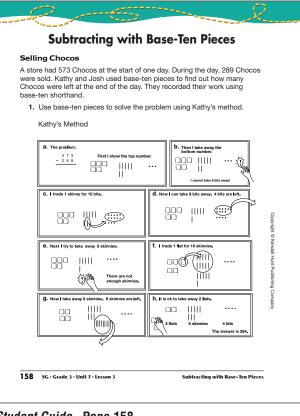## Student Guide

**Subtracting with Base-Ten Pieces
(SG pp. 158–160)
Questions 1–10**

1–3. * See discussion in the lesson.

4. 193 cards;

5. 88 cards;

6. 151; Yes, Darius is correct. We can't take 7 skinnies from 2 skinnies, so we must trade 1 flat for
10 skinnies. Then we have 12 skinnies and can take 7 skinnies away.

7. 356;

8. 159;

9. 277;

10. Yes. I traded 1 skinny for 10 bits. Then I had 16 bits, so I could take 9 away.

Student Guide - Page 158

Student Guide - Page 159

Student Guide - Page 160

*Answers and/or discussion are included in the lesson.