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Hundreds, Tens, and Ones (SG pp. 72–75) Questions 1–23

- 1. 300 Chocos
- **2.** 50 Chocos
- **3.** 357 Chocos; 300 + 50 + 7 = 357
- **4.** 100 Chocos
- **5.** 20 Chocos
- **6.** 124 Chocos; 100 + 20 + 4 = 124
- **7.** 200 Chocos
- **8.** 206 Chocos; 200 + 6 = 206

15. 100 + 60 + 200 + 11 = 371

300 + 70 + 1 = 371

- **16.** 30 + 200 + 5 = 235Already in fewest pieces
- **17.** 500 + 140 + 3 = 643



600 + 40 + 3 = 643

18. 50 + 14 + 200 = 264



$$200 + 60 + 4 = 264$$

19.5 + 800 + 100 = 905



900 + 5 = 905

- **20.** 500 + 20 = 520Already in fewest pieces
- **21.** 600 + 7 + 40 = 647Already in fewest pieces
- **22.** 400 + 120 + 12 = 532



500 + 30 + 2 = 532

23. 200 + 300 + 11 = 511

$$500 + 10 + 1 = 511$$



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C. 8 Chocos

Hundreds, Tens, and Ones (SG pp. 76–77) Homework Questions 1–3

- I. A. 300 Chocos B. 50 Chocos
 - **D.** 358 Chocos
- 2. Answers will vary. Possible responses:
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 □ ||||| ||||| ||||| |||||
 - B. 000**||||**

 - D. DODO **||||| ||| ····**
- **3. A.** 252; already in fewest pieces 50 + 200 + 2 = 252
 - **B.** 506; fewest pieces:

500 + 6 = 506

C. 529; fewest pieces:



D. 742; fewest pieces:

700 + 40 + 2 = 742

000 ||||| |||

000 ||||

D.

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