## Student Activity Book

## Pack 'Em Up! (SAB pp. 98-100) **Questions 1–10**



2.			Ø
	00000 000	1	18 8

3.	$\bigcirc$		
•.			Ø
	8888		34
		1	24
	<del>66666</del>	2	14
		3	4











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## Answer Key • Lesson 1: Tens and Ones



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8.*		ø	
	1	27 17 7	$\frac{10 + 17 = 27}{20 + 7 = 27}$
9.		0	
	1 2 3 4	45 35 25 15 5	$\frac{10 + 35 = 45}{20 + 25 = 45}$ $\frac{30 + 15 = 45}{40 + 5 = 45}$

10.\* Students should recognize that the fewest number of packages is represented with the last partition in each of the tables. This partition is the one that has the same digits as the number. The number of skinnies (tens) is the same as the first digit. The number of bits (ones) is the same as second digit.

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