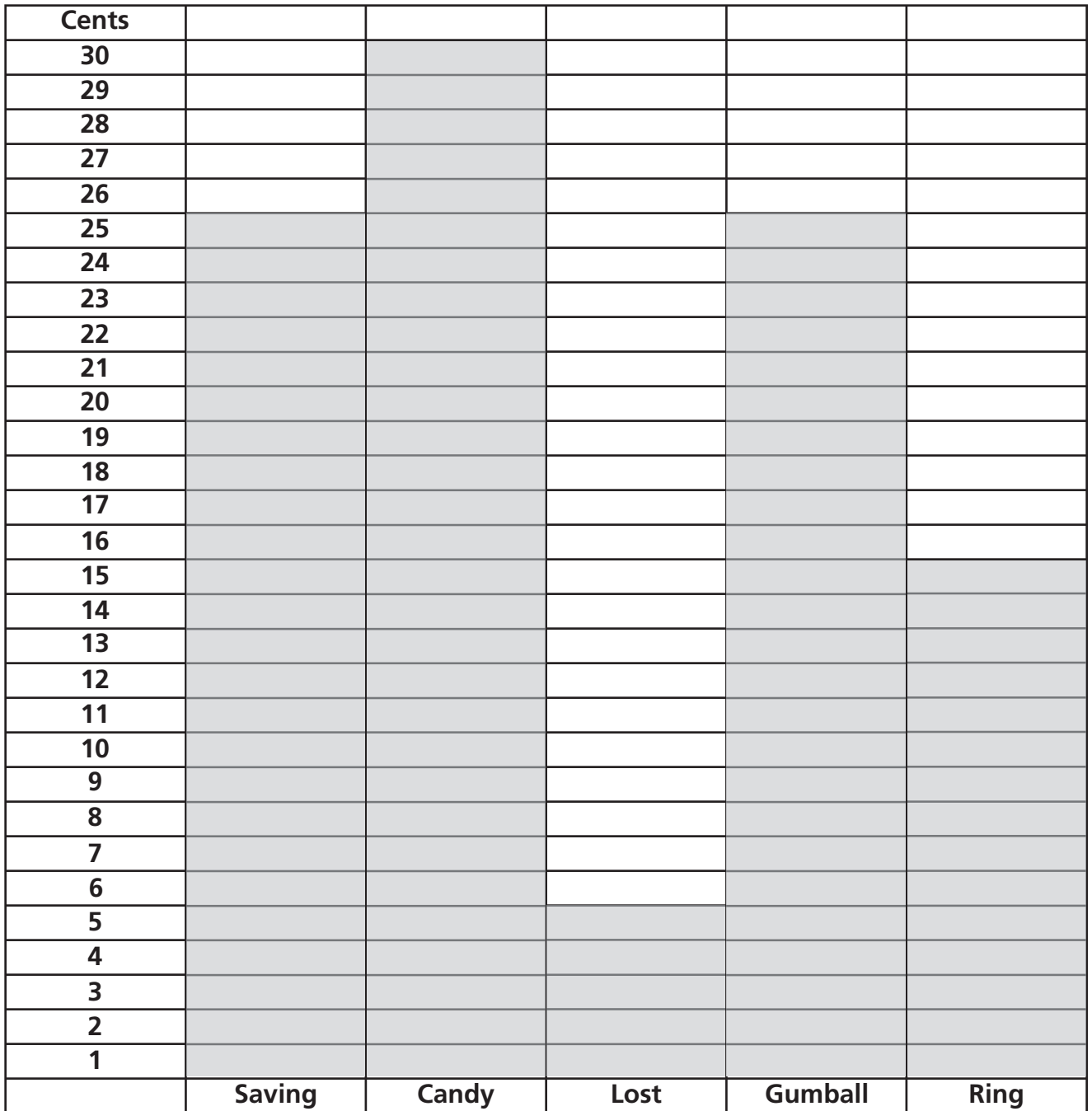## Handout 3: Assessment—Answer Key (page 1 of 3)

Directions: Read about how Amy used her money. Color in the bar graph to show how she used her money and then complete the next two pages.

> Amy started with $1. She saved 25 cents in her piggy bank. She spent 30 cents on candy. She lost 5 cents through a hole in her pocket. She spent 25 cents on a gumball. She spent 15 cents on a plastic ring for her finger.

Cents	Saving	Candy	Lost	Gumball	Ring
30		▓			
29		▓			
28		▓			
27		▓			
26		▓			
25	▓	▓		▓	
24	▓	▓		▓	
23	▓	▓		▓	
22	▓	▓		▓	
21	▓	▓		▓	
20	▓	▓		▓	
19	▓	▓		▓	
18	▓	▓		▓	
17	▓	▓		▓	
16	▓	▓		▓	
15	▓	▓		▓	▓
14	▓	▓		▓	▓
13	▓	▓		▓	▓
12	▓	▓		▓	▓
11	▓	▓		▓	▓
10	▓	▓		▓	▓
9	▓	▓		▓	▓
8	▓	▓		▓	▓
7	▓	▓		▓	▓
6	▓	▓		▓	▓
5	▓	▓	▓	▓	▓
4	▓	▓	▓	▓	▓
3	▓	▓	▓	▓	▓
2	▓	▓	▓	▓	▓
1	▓	▓	▓	▓	▓
	Saving	**Candy**	**Lost**	**Gumball**	**Ring**

Handout 3: Assessment—Answer Key (page 2 of 3)

1. Count the boxes that you colored. Does Amy have any of her $1 left? How do you know?
    No. I know because I colored in 100 penny boxes and 100 pennies equals $1.

2. Underline the correct answer in each question below.

    *   Did Amy **<u>spend</u>** or **save** more of her money?

    *   Did Amy spend more on **<u>candy</u>** or a **gumball**?

3. How much more or less did Amy spend on candy than she saved?
    Amy spent 5 cents more on candy than she saved.

4. Amy is saving to buy a game. Use the word bank below to complete sentences that will help Amy save.

spend	savings goal	small things
save	opportunity cost	hard safe

Buying a game is your _____ savings goal _____. You have to

___ save ___ to reach your goal. It is ____ hard ____ to save. Try not to

___ spend ___ on _____ small things _____. Don't lose your money.

Keep it ___ safe ___. Your _____ opportunity cost _____ is the

next-best thing you give up when you make a choice. When you choose

to save, you give up buying things now.

Handout 3: Assessment—Answer Key (page 3 of 3)

5.   Amy is counting pennies. She is counting by 2s. Fill in the numbers
      she has missed.

2	4	6	*8*	10
12	*14*	16	18	20
22	*24*	26	28	30
32	34	*36*	*38*	40
42	*44*	*46*	48	50
52	54	56	58	60
62	*64*	*66*	68	70
72	*74*	*76*	*78*	*80*
82	84	86	88	*90*
92	94	96	*98*	*100*