Name:	Date:	
Teacher/Period:	Final Grade: / 100	
Subtra	ction with Word	Problems
Question 1 (Short Answer)	Question 2 (Short Answer)	Question 3 (Multiple Choice)
Lily had 15 cups. She gave 6 cups to her friend. How many cups does Lily have now? 15 - 6 = ?	A basket had 12 potatoes. After a few were baked, there were only 7 left. How many potatoes were eaten? 12 - ? = 7	There were 14 whisks in the drawer. Some were given to a community kitchen, and now 9 are left. How many whisks were given away? 14 - ? = 9
	Answer:	
Answer:		A. 5 B. 4 C. 6 D. 3
Question 4 (Short Answer)	Question 5 (Multiple Choice)	Question 6 (Multiple Choice)
There were 16 water pitchers. After a few broke, only 11 were left. How many pitchers broke? 16 – ? = 11 Answer:	Jack bought 18 chef hats. He gave some to his top chefs; now he has 10 hats left. How many did Jack give away? 18 – ? = 10	Sarah has 20 forks. She lost 8 of them. How many forks does Sarah have now? 20 – 8 = ? A. 11 B. 12 C. 10 D. 13

A. 8 B. 7 C. 6 D. 5

Question 7 (Short Answer)	
The Tea Garden Restaurant had 13 teapots. They put 7 of the antique teapots on display on a shelf near the register. How many teapots are still in the kitchen? 13 - 3 = ?	
Answer:	
Question 10 (Short Answer)	
On a shelf, there were 10 cookbooks. Some cookbooks sold to customers, leaving only 3. How many cookbooks were sold? 10 – ? = 3	

Answer:

Question 8 (Short Answer)	Question 9 (Short Answer)
A box contained 19 onions. After some were chopped up for soup, there were 12 onions left. How many onions were used for soup? 19 - ? = 12	A jar in the Math Pyramid Restaurant had 17 cookies. Emma, the waitress, ate 5 cookies. How many cookies are left in the jar? 17 - 5 = ?
Answer:	Answer:

Answer Key for Subtraction with Word Problems

1:9

2: 5

3:5

4: 5

5: 8

6: 12

7: 10

8: 7

9: 12

10:7