

## 4<sup>th</sup> Grade Summer Work



This summer, you will be reading “Blubber” by Judy Blume. You will complete comprehension questions throughout the story. Make sure you pay close attention to text details as you are reading. Each response must be written using complete sentences and text evidence. You will also be completing a math packet that highlights skills to best prepare for 4<sup>th</sup> grade. You must show your work for the word problems and multiple choice questions. It is very important that you come to 4<sup>th</sup> grade **fluent** in multiplication and division facts and is why sprints are included in your packet.

We look forward to meeting you in September! Enjoy your summer. ☺

- 4<sup>th</sup> Grade Team

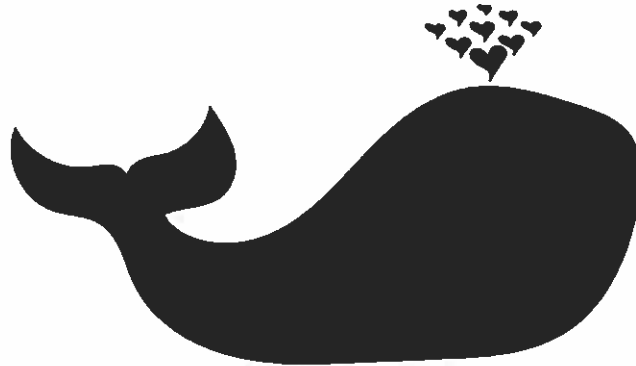


Name: \_\_\_\_\_

4<sup>th</sup> Grade Summer Reading

# Blubber

By Judy Blume



Directions: Read the book and answer the questions in complete sentences. **You must use details from the text to support your answers.**

**Chapters 1 - 3:**

1. Using text evidence, how do we know people were not paying attention to the animal report that was being given?

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2. Why were all the students laughing at Linda's report?

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3. Name three things students did to bully Linda on the bus.

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4. What does Jill decide to be for Halloween? Why do you think she decided on this costume idea?

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5. Describe how Jill feels after the Halloween assembly is over.

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**Chapters 4-5:**

6. What do you think about Mrs. Minch making Jill redo her math homework assignment? Do you think she had a justifiable reason? Or do you agree with Jill? Explain your thinking.

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7. How can you tell Jill is jealous of others in chapter 4 and 5. Give specific examples from the text.

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8. Why do you think Linda does not want to go trick or treating?

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**Chapters 6-8:**

9. Why do you think Linda doesn't stand up for herself at the end of chapter 6?

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10. Why does most of the class have to stay after school in music class? Do you think this was a good consequence for their actions? Why or why not?

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**Chapters 9-12:**

11. What do the three dots on the top of page 87 represent?

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12. Why do you think Linda faked getting hit in the stomach so hard?

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13. What is the consequence for Jill and Tracy? Do you think this consequence is fair?

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**Chapters 13-15:**

14. Explain what happens between Kenny, Jill and Linda and their conversations.

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15. What does Mr. Machinist say right to dad's face when he goes to pick the girls up from leaf raking? Was it deserved?

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**Chapters 16-19:**

16. How did Jill stand up to Wendy during lunch? Did Jill do the right thing? Explain your thinking.

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17. Jill writes a letter to Mrs. Sandmeier while she is gone on vacation. What does this say about their relationship?

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18. How does Jill change at the end of the story?

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**After Reading**

19. Tracy's mother says to ignore bullying and to laugh it off. Does that work? Why? Why not?

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20. Why did Jill say: "Everyone knows you don't cross Wendy"?

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21. Why does Jill think the following: "I smiled not because the note was funny but because Wendy was watching me"?

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22. What are the characteristics of a good leader? What are some different aspects of life where children can be leaders?

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23. What do you think the theme was of this text? Remember the theme is a central message.

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Name: \_\_\_\_\_

**4th Grade Summer Math Packet**

1. Ashley has 54 pencils. How many more pencils does she need to have 148 all together?

Show your work

2. Carlos had 166 sunflower seeds. He fed some to the birds. Now he has 48 seeds left. How many seeds did Carlos feed to the birds?

Show your work

3. Dylan has 44 cookies. He has 37 more cookies than Landon. How many cookies does Landon have?

Show your work

4. Melanie was placing her spare change into stacks. Each stack had 8 coins. If she had 11 stacks, how many coins did she have all together?

Show your work

5. Holly has 46 flowers. She plants them in 6 flower pots. Each flower pot has an equal number of flowers. How many flowers are in each flower pot?

Show your work

6. There are 4 children and I want to give them each  $\frac{3}{4}$  of a sub sandwich. How many sandwiches will I need?

Show your work

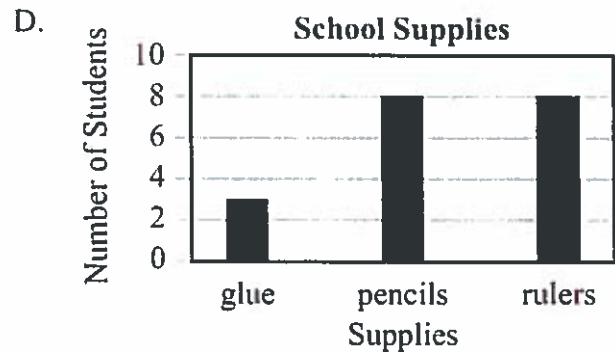
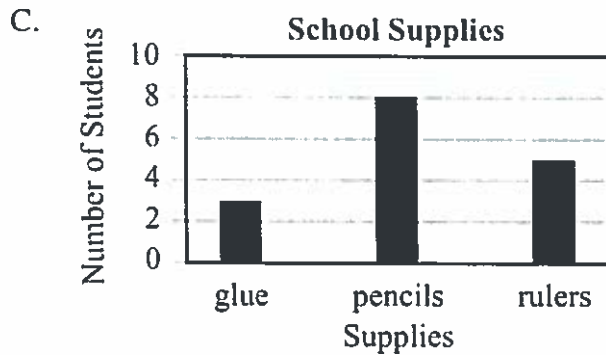
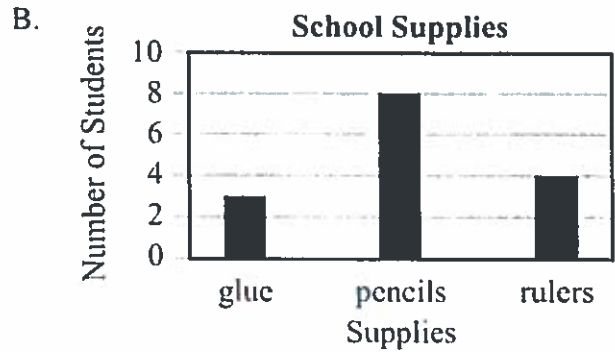
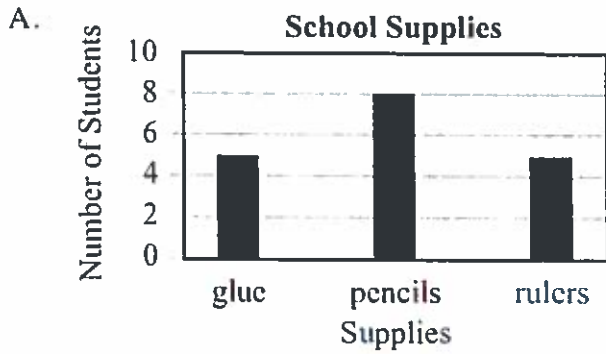
7. The giraffe at the zoo is 4 times taller than the kangaroo. If the kangaroo is 12 feet tall, how tall is the giraffe?

Show your work

8. Use the chart below to answer the question.

School Supplies	
Supplies	Number of Students
glue	
pencils	
rulers	

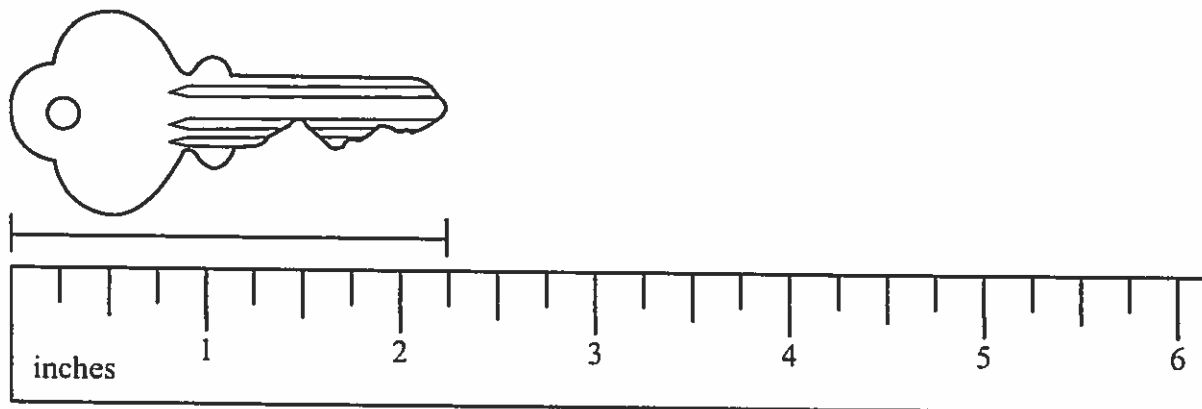
Which bar graph shows the information from the tally chart?



CCR Math - Grade 3 Practice Test

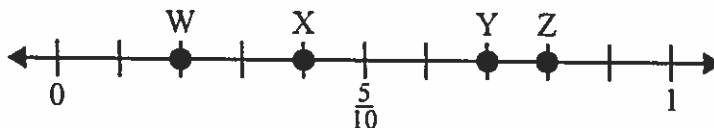
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9. Use the diagram below to answer the question.



What is the length of the key?

- A. 2 inches
  - B.  $2\frac{1}{4}$  inches
  - C.  $2\frac{1}{2}$  inches
  - D. 3 inches
10. Use the number line below to answer the question.



Which letter shows the location of  $\frac{2}{10}$ ?

- A. W
- B. X
- C. Y
- D. Z

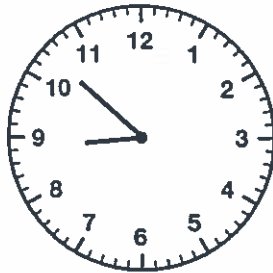
11. Lily has 56 fish in a fish tank. She buys 15 more fish and then gives 8 fish to a friend. How many fish does Lily have now?

- A. 53 fish
- B. 63 fish
- C. 73 fish
- D. 79 fish

12. Which is equal to  $9,000 + 900 + 9$ ?

- A. 9,099
- B. 9,909
- C. 9,990
- D. 9,999

13. Use the clock below to answer the question.



What time does the clock show?

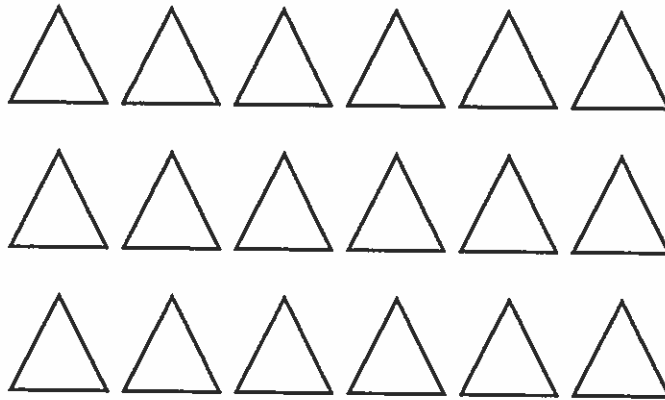
- A. 8:50
- B. 8:52
- C. 9:52
- D. 10:42



**CCR Math - Grade 3 Practice Test**

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14. Use the picture below to answer the question.



Which expression matches the picture?

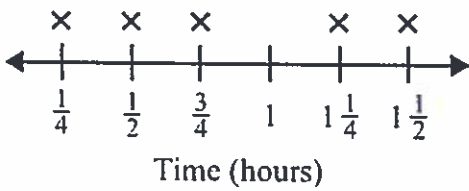
- A.  $3 + 6$
- B.  $6 + 3$
- C.  $6 + 6 + 6$
- D.  $3 + 3 + 3 + 3 + 3$

15. Use the list below to answer the question.

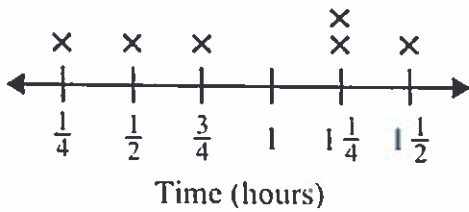
$$\frac{1}{4}, \frac{1}{2}, 1\frac{1}{4}, \frac{3}{4}, 1\frac{1}{2}, 1\frac{1}{4}, \frac{1}{2}$$

The list shows the number of hours Max spent reading each day for 7 days. Which line plot represents the number of hours Max spent reading?

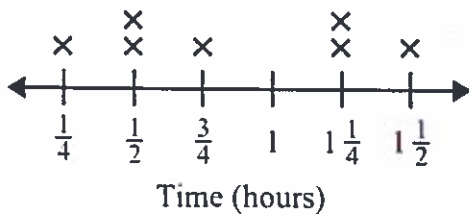
A. **Reading**



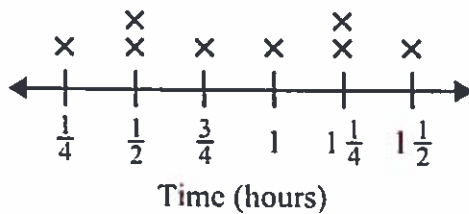
B. **Reading**



C. **Reading**



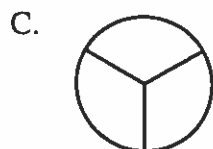
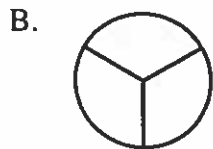
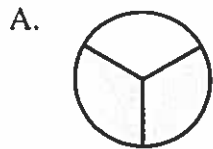
D. **Reading**



CCR Math - Grade 3 Practice Test

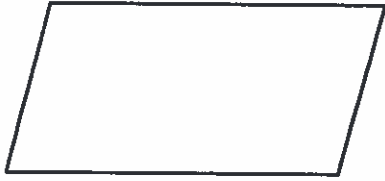
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16. Which picture shows  $\frac{1}{3}$  shaded?

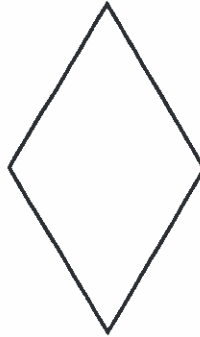


17. Which quadrilateral is a rectangle?

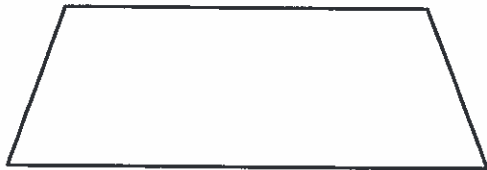
A.



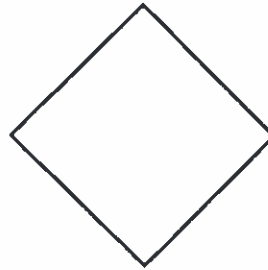
B.



C.



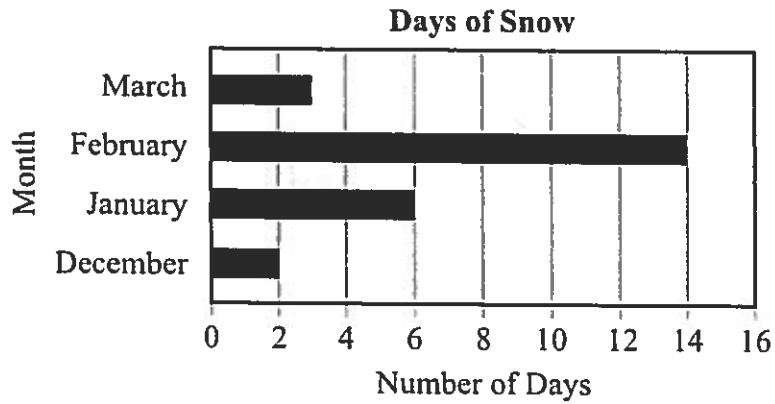
D.



## CCR Math - Grade 3 Practice Test

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18. Use the graph below to answer the question.



How many more days of snow were there in February and December than in March and January?

- A. 6
- B. 7
- C. 8
- D. 9

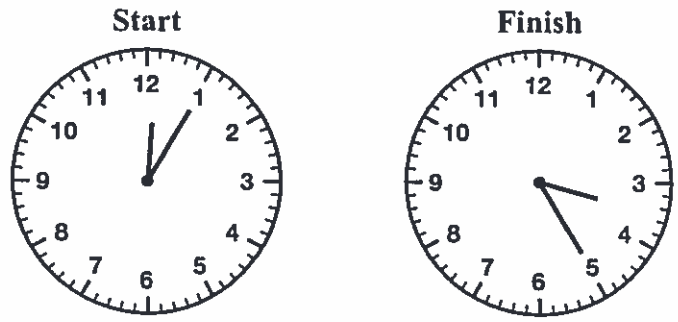
19. Use the numbers below to answer the question.

800, 775, 750, 725, 700, 675, 650

Beginning with 800, what is the pattern?

- A. add 25
- B. subtract 25
- C. add 50
- D. subtract 50

20. Use the clocks below to answer the question.



Connor is mowing his neighbor's yard. The times on the clocks show the start and finish times. How long does Connor mow?

- A. 2 hours 20 minutes
- B. 2 hours 25 minutes
- C. 3 hours 20 minutes
- D. 3 hours 25 minutes

**A** # Correct \_\_\_\_\_

Add or subtract.

1	$0 + 2 =$		23	$2 + 4 =$	
2	$2 + 2 =$		24	$2 + 6 =$	
3	$4 + 2 =$		25	$2 + 8 =$	
4	$6 + 2 =$		26	$2 + 10 =$	
5	$8 + 2 =$		27	$2 + 12 =$	
6	$10 + 2 =$		28	$2 + 14 =$	
7	$12 + 2 =$		29	$2 + 16 =$	
8	$14 + 2 =$		30	$2 + 18 =$	
9	$16 + 2 =$		31	$0 + 22 =$	
10	$18 + 2 =$		32	$22 + 22 =$	
11	$20 - 2 =$		33	$44 + 22 =$	
12	$18 - 2 =$		34	$66 + 22 =$	
13	$16 - 2 =$		35	$88 - 22 =$	
14	$14 - 2 =$		36	$66 - 22 =$	
15	$12 - 2 =$		37	$44 - 22 =$	
16	$10 - 2 =$		38	$22 - 22 =$	
17	$8 - 2 =$		39	$22 + 0 =$	
18	$6 - 2 =$		40	$22 + 22 =$	
19	$4 - 2 =$		41	$22 + 44 =$	
20	$2 - 2 =$		42	$66 + 22 =$	
21	$2 + 0 =$		43	$888 - 222 =$	
22	$2 + 2 =$		44	$666 - 222 =$	

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**B** Improvement \_\_\_\_\_ # Correct \_\_\_\_\_

Add or subtract.

1	$2 + 0 =$		23	$4 + 2 =$	
2	$2 + 2 =$		24	$6 + 2 =$	
3	$2 + 4 =$		25	$8 + 2 =$	
4	$2 + 6 =$		26	$10 + 2 =$	
5	$2 + 8 =$		27	$12 + 2 =$	
6	$2 + 10 =$		28	$14 + 2 =$	
7	$2 + 12 =$		29	$16 + 2 =$	
8	$2 + 14 =$		30	$18 + 2 =$	
9	$2 + 16 =$		31	$0 + 22 =$	
10	$2 + 18 =$		32	$22 + 22 =$	
11	$20 - 2 =$		33	$22 + 44 =$	
12	$18 - 2 =$		34	$66 + 22 =$	
13	$16 - 2 =$		35	$88 - 22 =$	
14	$14 - 2 =$		36	$66 - 22 =$	
15	$12 - 2 =$		37	$44 - 22 =$	
16	$10 - 2 =$		38	$22 - 22 =$	
17	$8 - 2 =$		39	$22 + 0 =$	
18	$6 - 2 =$		40	$22 + 22 =$	
19	$4 - 2 =$		41	$22 + 44 =$	
20	$2 - 2 =$		42	$66 + 22 =$	
21	$0 + 2 =$		43	$666 - 222 =$	
22	$2 + 2 =$		44	$888 - 222 =$	

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**A**

# Correct \_\_\_\_\_

Solve.

1	$2 + 2 =$		23	$7 + 7 =$	
2	2 twos =		24	2 sevens =	
3	$5 + 5 =$		25	$9 + 9 =$	
4	2 fives =		26	2 nines =	
5	$2 + 2 + 2 =$		27	$8 + 8 =$	
6	3 twos =		28	2 eights =	
7	$2 + 2 + 2 + 2 =$		29	$3 + 3 + 3 =$	
8	4 twos =		30	3 threes =	
9	$5 + 5 + 5 =$		31	$4 + 4 + 4 =$	
10	3 fives =		32	3 fours =	
11	$5 + 5 + 5 + 5 =$		33	$3 + 3 + 3 + 3 =$	
12	4 fives =		34	4 threes =	
13	2 fours =		35	4 fives =	
14	$4 + 4 =$		36	$4 + 4 + 4 + 4 + 4 =$	
15	2 threes =		37	3 sixes =	
16	$3 + 3 =$		38	$6 + 6 + 6 =$	
17	2 sixes =		39	3 eights =	
18	$6 + 6 =$		40	$8 + 8 + 8 =$	
19	5 twos =		41	3 sevens =	
20	$2 + 2 + 2 + 2 + 2 =$		42	$7 + 7 + 7 =$	
21	5 fives =		43	3 nines =	
22	$5 + 5 + 5 + 5 + 5 =$		44	$9 + 9 + 9 =$	

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**B** Improvement \_\_\_\_\_ # Correct \_\_\_\_\_

Solve.

1	$5 + 5 =$		23	$8 + 8 =$	
2	2 fives =		24	2 eights =	
3	$2 + 2 =$		25	$7 + 7 =$	
4	2 twos =		26	2 sevens =	
5	$5 + 5 + 5 =$		27	$9 + 9 =$	
6	3 fives =		28	2 nines =	
7	$5 + 5 + 5 + 5 =$		29	$3 + 3 + 3 + 3 =$	
8	4 fives =		30	4 threes =	
9	$2 + 2 + 2 =$		31	$4 + 4 + 4 =$	
10	3 twos =		32	3 fours =	
11	$2 + 2 + 2 + 2 =$		33	$3 + 3 + 3 =$	
12	4 twos =		34	3 threes =	
13	2 threes =		35	4 fives =	
14	$3 + 3 =$		36	$4 + 4 + 4 + 4 + 4 =$	
15	2 sixes =		37	3 sevens =	
16	$6 + 6 =$		38	$7 + 7 + 7 =$	
17	2 fours =		39	3 nines =	
18	$4 + 4 =$		40	$9 + 9 + 9 =$	
19	5 fives =		41	3 sixes =	
20	$5 + 5 + 5 + 5 + 5 =$		42	$6 + 6 + 6 =$	
21	5 twos =		43	3 eights =	
22	$2 + 2 + 2 + 2 + 2 =$		44	$8 + 8 + 8 =$	

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**A**

# Correct \_\_\_\_\_

Add or multiply.

1	$5 + 5 + 5 =$	23	$3 + 3 + 3 + 3 =$
2	$3 \times 5 =$	24	$4 \times 3 =$
3	$5 \times 3 =$	25	$3 \times 4 =$
4	$2 + 2 + 2 =$	26	$3 + 3 + 3 =$
5	$3 \times 2 =$	27	$3 \times 3 =$
6	$2 \times 3 =$	28	$3 + 3 + 3 + 3 + 3 =$
7	$5 + 5 =$	29	$5 \times 3 =$
8	$2 \times 5 =$	30	$3 \times 5 =$
9	$5 \times 2 =$	31	$7 + 7 =$
10	$2 + 2 + 2 + 2 =$	32	$2 \times 7 =$
11	$4 \times 2 =$	33	$7 \times 2 =$
12	$2 \times 4 =$	34	$9 + 9 =$
13	$2 + 2 + 2 + 2 + 2 =$	35	$2 \times 9 =$
14	$5 \times 2 =$	36	$9 \times 2 =$
15	$2 \times 5 =$	37	$6 + 6 =$
16	$3 + 3 =$	38	$6 \times 2 =$
17	$2 \times 3 =$	39	$2 \times 6 =$
18	$3 \times 2 =$	40	$8 + 8 =$
19	$5 + 5 + 5 + 5 =$	41	$2 \times 8 =$
20	$4 \times 5 =$	42	$8 \times 2 =$
21	$5 \times 4 =$	43	$7 + 7 + 7 + 7 =$
22	$2 \times 2 =$	44	$4 \times 7 =$

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**B** Improvement \_\_\_\_\_ # Correct \_\_\_\_\_

Add or multiply.

1	$2 + 2 + 2 =$	23	$4 + 4 + 4 =$
2	$3 \times 2 =$	24	$3 \times 4 =$
3	$2 \times 3 =$	25	$4 \times 3 =$
4	$5 + 5 + 5 =$	26	$4 + 4 + 4 + 4 =$
5	$3 \times 5 =$	27	$4 \times 4 =$
6	$5 \times 3 =$	28	$4 + 4 + 4 + 4 + 4 =$
7	$2 + 2 + 2 + 2 =$	29	$4 \times 5 =$
8	$4 \times 2 =$	30	$5 \times 4 =$
9	$2 \times 4 =$	31	$6 + 6 =$
10	$5 + 5 =$	32	$6 \times 2 =$
11	$2 \times 5 =$	33	$2 \times 6 =$
12	$5 \times 2 =$	34	$8 + 8 =$
13	$3 + 3 =$	35	$2 \times 8 =$
14	$2 \times 3 =$	36	$8 \times 2 =$
15	$3 \times 2 =$	37	$7 + 7 =$
16	$2 + 2 + 2 + 2 + 2 =$	38	$2 \times 7 =$
17	$5 \times 2 =$	39	$7 \times 2 =$
18	$2 \times 5 =$	40	$9 + 9 =$
19	$5 + 5 + 5 + 5 =$	41	$2 \times 9 =$
20	$4 \times 5 =$	42	$9 \times 2 =$
21	$5 \times 4 =$	43	$6 + 6 + 6 + 6 =$
22	$2 \times 2 =$	44	$4 \times 6 =$

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A

# Correct \_\_\_\_\_

Solve.

1	$2 \times 2 =$		23	$\underline{\quad} \times 2 = 20$	
2	$3 \times 2 =$		24	$\underline{\quad} \times 2 = 4$	
3	$4 \times 2 =$		25	$\underline{\quad} \times 2 = 6$	
4	$5 \times 2 =$		26	$20 \div 2 =$	
5	$1 \times 2 =$		27	$10 \div 2 =$	
6	$4 \div 2 =$		28	$2 \div 2 =$	
7	$6 \div 2 =$		29	$4 \div 2 =$	
8	$10 \div 2 =$		30	$6 \div 2 =$	
9	$2 \div 2 =$		31	$\underline{\quad} \times 2 = 12$	
10	$8 \div 2 =$		32	$\underline{\quad} \times 2 = 14$	
11	$6 \times 2 =$		33	$\underline{\quad} \times 2 = 18$	
12	$7 \times 2 =$		34	$\underline{\quad} \times 2 = 16$	
13	$8 \times 2 =$		35	$14 \div 2 =$	
14	$9 \times 2 =$		36	$18 \div 2 =$	
15	$10 \times 2 =$		37	$12 \div 2 =$	
16	$16 \div 2 =$		38	$16 \div 2 =$	
17	$14 \div 2 =$		39	$11 \times 2 =$	
18	$18 \div 2 =$		40	$22 \div 2 =$	
19	$12 \div 2 =$		41	$12 \times 2 =$	
20	$20 \div 2 =$		42	$24 \div 2 =$	
21	$\underline{\quad} \times 2 = 10$		43	$14 \times 2 =$	
22	$\underline{\quad} \times 2 = 2$		44	$28 \div 2 =$	

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**B** Improvement \_\_\_\_\_ # Correct \_\_\_\_\_

Solve.

1	$1 \times 2 =$		23	$\_\_ \times 2 = 4$	
2	$2 \times 2 =$		24	$\_\_ \times 2 = 20$	
3	$3 \times 2 =$		25	$\_\_ \times 2 = 6$	
4	$4 \times 2 =$		26	$4 \div 2 =$	
5	$5 \times 2 =$		27	$2 \div 2 =$	
6	$6 \div 2 =$		28	$20 \div 2 =$	
7	$4 \div 2 =$		29	$10 \div 2 =$	
8	$8 \div 2 =$		30	$6 \div 2 =$	
9	$2 \div 2 =$		31	$\_\_ \times 2 = 12$	
10	$10 \div 2 =$		32	$\_\_ \times 2 = 16$	
11	$10 \times 2 =$		33	$\_\_ \times 2 = 18$	
12	$6 \times 2 =$		34	$\_\_ \times 2 = 14$	
13	$7 \times 2 =$		35	$16 \div 2 =$	
14	$8 \times 2 =$		36	$18 \div 2 =$	
15	$9 \times 2 =$		37	$12 \div 2 =$	
16	$14 \div 2 =$		38	$14 \div 2 =$	
17	$12 \div 2 =$		39	$11 \times 2 =$	
18	$16 \div 2 =$		40	$22 \div 2 =$	
19	$20 \div 2 =$		41	$12 \times 2 =$	
20	$18 \div 2 =$		42	$24 \div 2 =$	
21	$\_\_ \times 2 = 2$		43	$13 \times 2 =$	
22	$\_\_ \times 2 = 10$		44	$26 \div 2 =$	

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**A**

# Correct \_\_\_\_\_

Add or subtract.

1	$0 + 5 =$		23	$10 + 5 =$	
2	$5 + 5 =$		24	$15 + 5 =$	
3	$10 + 5 =$		25	$20 + 5 =$	
4	$15 + 5 =$		26	$25 + 5 =$	
5	$20 + 5 =$		27	$30 + 5 =$	
6	$25 + 5 =$		28	$35 + 5 =$	
7	$30 + 5 =$		29	$40 + 5 =$	
8	$35 + 5 =$		30	$45 + 5 =$	
9	$40 + 5 =$		31	$0 + 50 =$	
10	$45 + 5 =$		32	$50 + 50 =$	
11	$50 - 5 =$		33	$50 + 5 =$	
12	$45 - 5 =$		34	$55 + 5 =$	
13	$40 - 5 =$		35	$60 - 5 =$	
14	$35 - 5 =$		36	$55 - 5 =$	
15	$30 - 5 =$		37	$60 + 5 =$	
16	$25 - 5 =$		38	$65 + 5 =$	
17	$20 - 5 =$		39	$70 - 5 =$	
18	$15 - 5 =$		40	$65 - 5 =$	
19	$10 - 5 =$		41	$100 + 50 =$	
20	$5 - 5 =$		42	$150 + 50 =$	
21	$5 + 0 =$		43	$200 - 50 =$	
22	$5 + 5 =$		44	$150 - 50 =$	

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**B** Improvement \_\_\_\_\_ # Correct \_\_\_\_\_

Add or subtract.

1	$5 + 0 =$		23	$10 + 5 =$	
2	$5 + 5 =$		24	$15 + 5 =$	
3	$5 + 10 =$		25	$20 + 5 =$	
4	$5 + 15 =$		26	$25 + 5 =$	
5	$5 + 20 =$		27	$30 + 5 =$	
6	$5 + 25 =$		28	$35 + 5 =$	
7	$5 + 30 =$		29	$40 + 5 =$	
8	$5 + 35 =$		30	$45 + 5 =$	
9	$5 + 40 =$		31	$50 + 0$	
10	$5 + 45 =$		32	$50 + 50 =$	
11	$50 - 5 =$		33	$5 + 50 =$	
12	$45 - 5 =$		34	$5 + 55 =$	
13	$40 - 5 =$		35	$60 - 5 =$	
14	$35 - 5 =$		36	$55 - 5 =$	
15	$30 - 5 =$		37	$5 + 60 =$	
16	$25 - 5 =$		38	$5 + 65 =$	
17	$20 - 5 =$		39	$70 - 5 =$	
18	$15 - 5 =$		40	$65 - 5 =$	
19	$10 - 5 =$		41	$50 + 100 =$	
20	$5 - 5 =$		42	$50 + 150 =$	
21	$0 + 5 =$		43	$200 - 50 =$	
22	$5 + 5 =$		44	$150 - 50 =$	

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Number Correct: \_\_\_\_\_

# A

Round to the Nearest Hundred

1.	201 ≈	
2.	301 ≈	
3.	401 ≈	
4.	801 ≈	
5.	1,801 ≈	
6.	2,801 ≈	
7.	3,801 ≈	
8.	7,801 ≈	
9.	290 ≈	
10.	390 ≈	
11.	490 ≈	
12.	890 ≈	
13.	1,890 ≈	
14.	2,890 ≈	
15.	3,890 ≈	
16.	7,890 ≈	
17.	512 ≈	
18.	2,512 ≈	
19.	423 ≈	
20.	3,423 ≈	
21.	677 ≈	
22.	4,677 ≈	

23.	350 ≈	
24.	1,350 ≈	
25.	450 ≈	
26.	5,450 ≈	
27.	850 ≈	
28.	6,850 ≈	
29.	649 ≈	
30.	651 ≈	
31.	691 ≈	
32.	791 ≈	
33.	891 ≈	
34.	991 ≈	
35.	995 ≈	
36.	998 ≈	
37.	9,998 ≈	
38.	7,049 ≈	
39.	4,051 ≈	
40.	8,350 ≈	
41.	3,572 ≈	
42.	9,754 ≈	
43.	2,915 ≈	
44.	9,996 ≈	

**B**

Number Correct: \_\_\_\_\_

Improvement: \_\_\_\_\_

Round to the Nearest Hundred

1.	101 ≈	
2.	201 ≈	
3.	301 ≈	
4.	701 ≈	
5.	1,701 ≈	
6.	2,701 ≈	
7.	3,701 ≈	
8.	8,701 ≈	
9.	190 ≈	
10.	290 ≈	
11.	390 ≈	
12.	790 ≈	
13.	1,790 ≈	
14.	2,790 ≈	
15.	3,790 ≈	
16.	8,790 ≈	
17.	412 ≈	
18.	2,412 ≈	
19.	523 ≈	
20.	3,523 ≈	
21.	877 ≈	
22.	4,877 ≈	

23.	250 ≈	
24.	1,250 ≈	
25.	350 ≈	
26.	5,350 ≈	
27.	750 ≈	
28.	6,750 ≈	
29.	649 ≈	
30.	652 ≈	
31.	692 ≈	
32.	792 ≈	
33.	892 ≈	
34.	992 ≈	
35.	996 ≈	
36.	999 ≈	
37.	9,999 ≈	
38.	4,049 ≈	
39.	2,051 ≈	
40.	7,350 ≈	
41.	4,572 ≈	
42.	8,754 ≈	
43.	3,915 ≈	
44.	9,997 ≈	