



# 32 DIFFERENT CARDS

## TO PRACTICE THE SKILLS!

**February Review 1**  
Evaluate the expression.

$$66 \div 6 - [(2 \times 3) + 4]$$

**February Review 2**  
Write a numerical expression for this phrase.

Divide 50 by 10, then multiply by 7.

**February Review 5**  
Solve.

$$7.65 \times 103$$

**February Review 6**  
Write the number name (words) for the following decimal.

5.406

**February Review 9**  
There were 157 valentines handed out in each of the 32 classrooms at Jackson Elementary. How many valentines were handed out in the entire school?

**February Review 10**  
The principal at Kenneth Middle School bought 4,158 new pencils. She wanted to share them among the 22 classrooms in the school. How many pencils would each classroom get?

**February Review 3**  
Nate had 15 pieces of candy. He ate 3 pieces and then evenly divided the remaining pieces with his friend, Jed. Write a numerical expression to represent how many pieces of candy Nate has now.

**February Review 4**  
The houses on Kevin's street follow a pattern. The first four houses are numbered 455, 470, 485, and 500. What number will the next house have if the street continues to follow the pattern?

**February Review 7**  
Antonio and Ezekiel were in a race to see who could get home faster. Antonio got home in 98.853 seconds and it took Ezekiel 98.9 seconds. Who got home the fastest?

**February Review 8**  
Round 7.805 to the nearest hundredth.

**February Review 11**  
Last month, Jenny earned \$34.75 babysitting her little brother. This month, she earned \$42.50. How much money has Jenny earned in the two months combined?

**February Review 12**  
Kera and Treasure were collecting cans to recycle. Kera collected 23.5 pounds of cans and Treasure collected 18.69 pounds of cans. How many more pounds of cans did Kera collect than Treasure?

**February Review 13**  
Alvin needed 3.5 pounds of cheese to make his mom's famous mac and cheese. The cheese cost \$2.46 a pound. How much money did Alvin spend on cheese?

**February Review 14**  
Over a five-day period, 12.55 inches of snow fell in Philadelphia. What was the average amount of snow that fell each day?

**February Review 17**  
Emmanuel bought a large pizza for \$16 and 2 drinks for \$3 each. He had a coupon for \$2 off. The following expression represents how much he spent.  
 $16 + (2 \times 3) - 2$   
How much did Emmanuel spend on the pizza and drinks?

**February Review 18**  
Use the number pattern to answer the following question.  
12, 24, 48, 96, 192  
What is the rule? What will the next number be?

**February Review 21**

| Item        | Price  |
|-------------|--------|
| Salad       | \$2.45 |
| Turkey Wrap | \$3.56 |
| Noodle Soup | \$2.19 |

**February Review 22**  
Round this decimal to the nearest tenth.  
2.459

**February Review 15**  
Justin is making a fruit salad. He mixes  $1\frac{1}{2}$  cups of strawberries with  $3\frac{3}{4}$  cups of blueberries. How many cups of fruit salad does he have?

**February Review 16**  
Mariam is measuring snowfall for a science project. In January,  $2\frac{1}{4}$  inches of snow fell. In February,  $1\frac{1}{4}$  inches of snow fell. How much more snow fell in January than in February?

**February Review 19**  
Thuy divided 67,000 by a power of ten. He got the quotient of 67. By what power of ten did Thuy divide by?

**February Review 20**  
Write the following decimal in expanded form.  
4.782

**February Review 23**  
Keith worked delivering newspaper for 6 months and earned \$372. How much did Keith earn per month?

**February Review 24**  
Nadia had an amazing sticker collection. Her sticker book alone has 235 pages with 25 stickers on each page. How many stickers are in Nadia's sticker book?

**February Review 25**  
Breandha went hiking with her family both days over the weekend. On Saturday, they hiked 3.29 miles. On Sunday, they hiked 2.5 miles. How many miles did they hike, in total, over the weekend?

**February Review 26**  
Kyle's valentine bag weighed 45.71 ounces and Felix's bag weighed 51.3 ounces. How much more did Felix's bag weigh than Kyle's?

**February Review 29**  
Jayden and Luis bought  $\frac{3}{4}$  pounds of candy. They ate  $\frac{1}{4}$  of the candy right away. What fraction of a pound of candy do they have left?

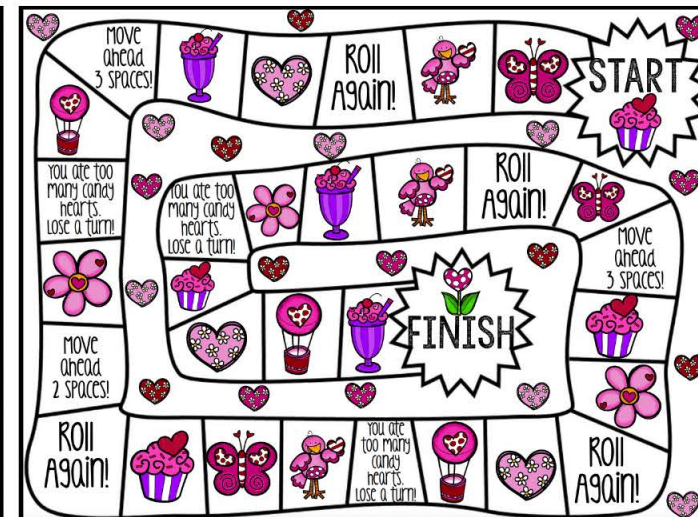
**February Review 30**  
At basketball practice, the team spent  $\frac{1}{2}$  hour practicing passing drills and  $\frac{3}{4}$  hours on free throws. How long was the practice altogether?

**February Review 27**  
Gabriela's mom bought a 6 lb. bag of sugar. She needed 1.5 pounds of sugar for each batch of her delicious cookies. How many batches can she make of her cookies with the 6 lb. bag of sugar?

**February Review 28**  
Each cake at the bakery takes 1.25 hours to make. How long does it take them to make 50 cakes?

**February Review 31**  
Mrs. Yorgey wanted to give each of her 25 students  $\frac{1}{4}$  pound of candy in their treat bags. How many pounds of candy did Mrs. Yorgey need to buy?

**February Review 32**  
A recipe for chocolate chip pancakes calls for  $\frac{1}{2}$  cup of chocolate chips. How many batches of pancakes can you make with 5 cups of chocolate chips?



# INCLUDES:

- ✓ 32 CARDS
- ✓ VARIETY OF QUESTION TYPES
- ✓ RECORDING SHEET
- ✓ ANSWER KEY
- ✓ THEMED GAME BOARD

## Spiral Review February

|                     |  |                    |
|---------------------|--|--------------------|
| 1. 1                | 2. $(50 \div 10) \times 7$               | 3. $(15-3) \div 2$ |
| 5. 7,650            | 6. Five and four hundred six thousandths | 7. Ezekiel         |
| 9. 5,024 valentines | 10. 189 pencils                          | 11. \$77.25        |
| 13. \$8.61          | 14. $\frac{1}{4}$ cups                   |                    |

## Spiral Review Recording

|     |     |
|-----|-----|
| 2.  | 3.  |
| 6.  | 7.  |
| 10. | 11. |
| 14. | 15. |
| 18. | 19. |
| 22. | 23. |
| 26. | 27. |
| 30. | 28. |
|     | 31. |
|     | 32. |

# YOUR STUDENTS WILL BE BEGGING TO PLAY!!

## February Review

18

Use the number pattern to answer the following question.

12, 24, 48, 96, 192

What is the rule?  
What will the next number be?



## February Review

27

Gabriela's mom bought a 6 lb. bag of sugar. She needed 1.5 pounds of sugar for each batch of her delicious cookies. How many batches can she make of her cookies with the 6 lb. bag of sugar?



© Fun in 5th Grade

## February Review

8

Round 7.805 to the nearest hundredth.



USE FOR CENTERS, EARLY FINISHERS, SMALL GROUPS & MORE. GREAT FOR PRACTICE & REVIEW!



"LOVE THESE MONTHLY THEMED REVIEWS! THIS SELLER IS GREAT AT RESPONDING QUICKLY TO QUESTIONS AS WELL! THANK YOU FOR YOUR WONDERFUL PRODUCTS!"



"I AM TAPING THESE IN THE HALLWAY AND STUDENTS WILL GO AROUND ANSWER THE QUESTIONS. THEY LOVE TO MOVE AROUND, MAKES MATH MUCH MORE FUN."