

Name _____


4th Grade Math Round 2 Home Instructional Packet

If you have internet:

- Please continue to practice your facts on Reflex!

- Prodigy

- "I Know It"

I miss you 

Mrs. Reiser

Remember:

Sum +

difference -

Product X

quotient \div

1.
$$\begin{array}{r} 3,869 \\ + 4,902 \\ \hline \end{array}$$

2. $379 + 620 =$ _____

3. Write the number three hundred thousand sixty-eight in standard form.

4. List all the factors of 20.

5. Marcy was in a pie-eating contest. She was able to eat 3 cream pies that each contained 15 cherries. How many cherries did she eat in all?

1.
$$\begin{array}{r} 3,428 \\ - 1,965 \\ \hline \end{array}$$

2. $637 - 214 =$ _____

3. Is 37 prime or composite?

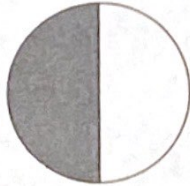
4. If 6 people want Todd Smith for their class president and 17 people want Toni Johnson, what is the ratio of people wanting Todd to the people wanting Toni for class president?

5. Elizabeth was going on a flight with her family. The plane left the airport at 10:15 A.M. She was served lunch 42 minutes into the flight. If it took her 13 minutes to eat her lunch, at what time did Elizabeth finish eating?

1.
$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

2. $6 \times 9 =$ _____

3. What decimal represents the shaded portion of this circle?



4. If $x = 5$, then what is $x + 6$ equal to?

5. Brenda is half as old as her brother. If Brenda's brother is 16, how old is Brenda?

1. $10 \overline{)60}$

2. $3 \div 3 =$ _____

3. What are the next three figures in this pattern?



4. How many milliliters are in 1 liter?

5. Inga was riding on a train that had 96 cars. This particular train had one engine for every 24 cars. How many engines did the train have?

Multiplication Facts

Lesson 1, Squares

Complete the following. If you need help, find the answers in your table.

- | | | |
|---|---|---|
| 1. $2 \times 2 =$ <input type="text"/> | 18. $6 \times 6 =$ <input type="text"/> | 35. $7 \times 7 =$ <input type="text"/> |
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Multiplication Facts

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1.
$$\begin{array}{r} 37.5 \\ + 42.1 \\ \hline \end{array}$$

2. $2,857 + 1,134 =$ _____

3. Order these lengths from shortest to longest.

1 foot, 2 yards, 18 inches, 3 feet

4. Fill in the correct symbol.

$< = >$

$79 \bigcirc 43$

5. Don and Beth have birthdays that are 15 days apart. Don's birthday is on April 29, and Beth's birthday is after his. When is Beth's birthday?
- _____

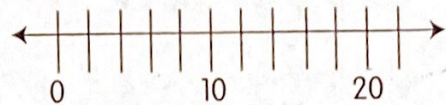
1.
$$\begin{array}{r} 83.5 \\ - 61.2 \\ \hline \end{array}$$

2. $7,293 - 1,546 =$ _____

3. What is the range of this data?

$\textcircled{36}$, 75, 63, 49, $\textcircled{83}$, 46, 54, 79

4. Mark an X on this number line to show 13.



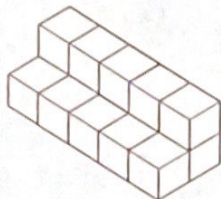
5. Cindy was swimming laps one morning. She did 15 laps of freestyle, 12 laps of butterfly, and 10 laps of breaststroke. How many laps in all did Cindy swim?
- $\textcircled{37}$ _____

highest - lowest = range
 $83 - 36 =$

1.
$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

2. $3 \times 10 =$ _____

3. How many cubes were used to make this figure?



4. How many different combinations of pizzas can you make if each pizza has one meat (pepperoni, sausage, or bacon) and one veggie (mushrooms, black olives, or green peppers)?

5. Al was horseback riding with five of his friends. They rode for three hours, and they each had to pay \$5 per hour. How much did they have to pay altogether?

1. $9 \overline{)27}$

2. $16 \div 4 =$ _____

3. Estimate the sum of 62, 61, and 58.

4. What fraction of this region is shaded?



5. Jake went to Taco Heaven and ordered a taco for 79¢, a burrito for \$1.29, and a Coke for \$1.19. What was the total of Jake's order?

Multiplication Facts

Lesson 5, Fours and Review

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Multiplication Facts

Lesson 5, Fours and Review

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Daily Math Practice

Monday

26

1. Correct any mistakes or write "correct."

$648 \div 8 = 71$ _____

2. Correct any mistakes or write "correct."

$47.4 - 29.5 = 17.9$ _____

3. Estimate
- 11×299
- .

$10 \times 300 =$ _____

4. Which fraction is larger,
- $\frac{1}{4}$
- or
- $\frac{2}{3}$
- ?

5. Thomas and Tate were walking to school when they saw their friends walking in front of them. They decided to run and catch up with them. When they joined up with their friends, their hearts were beating about 24 beats every ten seconds. At this rate, about how many times would one of their hearts beat in 3 minutes?

Daily Math Practice

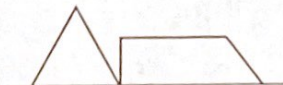
Tuesday

26

- 1.
- $2 \overline{)268}$

2.
$$\begin{array}{r} \frac{3}{4} \\ - \frac{2}{4} \\ \hline \end{array}$$

3. Draw the rest of this figure if the line drawn is a line of symmetry.



4. How many quarts are in 4 gallons?

5. Joyce is writing a book and has 47 pages written. If she wants the book to be 90 pages long, how many more pages does she need to write?

1. Add a sign.

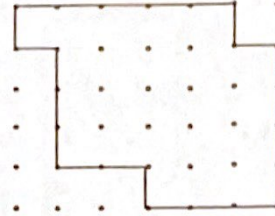
$$512 = 60$$

2. Add a sign.

$$208 = 160$$

3. What temperature is 16 degrees below 45 degrees?

4. What is the area of this shape?



5. Mindy was born in 1988. If Mindy's brother is exactly 3 years younger than she is, in what year was he born?

1.
$$\begin{array}{r} 1,510 \\ \times \quad 5 \\ \hline \end{array}$$

2. $54 \div 9 =$ _____

3. What is the probability of getting two heads when two coins are flipped?

4. Label the angles: right, acute, obtuse.



5. If Leo, Jessie, and Franchesca are going to a movie, in how many different ways can they line up to buy their tickets?

Multiplication Facts

Lesson 6, Sixes, Sevens, Eights and Review

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| 10. $6 \times 8 =$ <input type="text"/> | 27. $4 \times 5 =$ <input type="text"/> | 44. $2 \times 9 =$ <input type="text"/> |
| 11. $6 \times 7 =$ <input type="text"/> | 28. $8 \times 8 =$ <input type="text"/> | 45. $4 \times 9 =$ <input type="text"/> |
| 12. $6 \times 9 =$ <input type="text"/> | 29. $4 \times 6 =$ <input type="text"/> | 46. $5 \times 7 =$ <input type="text"/> |
| 13. $6 \times 8 =$ <input type="text"/> | 30. $9 \times 9 =$ <input type="text"/> | 47. $5 \times 8 =$ <input type="text"/> |
| 14. $7 \times 8 =$ <input type="text"/> | 31. $6 \times 8 =$ <input type="text"/> | 48. $5 \times 9 =$ <input type="text"/> |
| 15. $7 \times 9 =$ <input type="text"/> | 32. $2 \times 3 =$ <input type="text"/> | 49. $7 \times 9 =$ <input type="text"/> |
| 16. $2 \times 2 =$ <input type="text"/> | 33. $8 \times 9 =$ <input type="text"/> | 50. $6 \times 9 =$ <input type="text"/> |
| 17. $6 \times 9 =$ <input type="text"/> | 34. $2 \times 4 =$ <input type="text"/> | |