




# Sunny Math 

Multiplicacion BUNPD


## Four in a Row

 MultiplicationHow to Play: Take turns with your partner. Choose two numbers from the small square. Multiply the numbers. Find the product in the large square and cover it with a marker. Use all the numbers once before starting over. The first player to get four in a row wins!

| 28 | 30 | 10 | 8 | 16 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 56 | 40 | 18 | 32 | 24 |
| 12 | 4 | 80 | 42 | 6 | 48 |
| 2 | 14 | 6 | 35 | 20 | 5 |
| 50 | 3 | 16 | 30 | 24 | 60 |
| 80 | 32 | 15 | 21 | 70 | 56 |

# Four in a Row Multiplication Cover-it-Up! 

Play with a partner. Cover a set of numbers to make an equation, say the equation out loud for your partner to hear. For example, $7 \times 8=56$. The last person to cover a full equation is the winner.

| 9 | 2 | 9 | 5 | 7 | 45 | 63 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 40 | 28 | 56 | 6 | 8 | 9 |
| 8 | 7 | 3 | 5 | 9 | 4 | 16 |
| 7 | 4 | 8 | 42 | 49 | 9 | 8 |
| 54 | 5 | 81 | 9 | 9 | 24 | 3 |
| 8 | 6 | 48 | 6 | 6 | 36 | 24 |
| 56 | 8 | 7 | 4 | 8 | 32 | 12 |
| 27 | 9 | 3 | 7 | 9 | 63 | 4 |

## Four in a Row

 Multiplication Cover-it-Up!Play with a partner. Cover a set of numbers to make an equation, say the equation out loud for your partner to hear. For example, $7 \times 8=56$. The last person to cover a full equation is the winner.

| 8 | 8 | 64 | 3 | 4 | 12 | 42 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 7 | 28 | 6 | 8 | 48 | 7 |
| 2 | 24 | 9 | 18 | 11 | 12 | 6 |
| 4 | 8 | 9 | 12 | 3 | 4 | 7 |
| 8 | 3 | 81 | 40 | 30 | 3 | 10 |
| 32 | 72 | 9 | 8 | 12 | 56 | 70 |
| 7 | 8 | 56 | 5 | 3 | 8 | 6 |
| 3 | 3 | 9 | 27 | 36 | 7 | 8 |

## 12,308

## $12,000+300$

 $+8$fifteen thousand, ninety-four

## 87,532

## $80,000+7,000$ $+500+30+2$

twenty-nine thousand, eight hundred seventy-one

87,460
$80,000+7,000$ $+400+60$

87,460

## ninety-six

 thousand, two hundred fifteen
## 54,016

## 50,000 +

 $4,000+10+6$two hundred
thirty-nine
thousand, four hundred eighteen

## $90,000+6,000$ $+200+10+5$

## fifty-four thousand, sixteen

## 239,418

## $200,000+30,000$ <br> $$
+9,000+400+
$$ <br> $$
10+8
$$

## 470,008

## 400,000 + <br> $70,000+8$

three hundred fifty-six thousand, nine hundred two

## 502,823

## $500,000+2,000$ $+800+20+3$

## 750,160

## $700,000+50,000$ $+100+60$

two million, four hundred thirteen thousand, one hundred seventeen

5,550,050

$$
\begin{aligned}
& 2,000,000 \\
& 400,000+10,000 \\
&+3,000+100 \\
&+7
\end{aligned}
$$

five million, five hundred fifty thousand, fifty

## 5,000,000 + $500,000+50,000$ $+50$

eight million, four hundred six thousand, ninetyfive

8,000,000 + $400,000+6,000+$ $90+5$
nine million, ninety thousand, nine hundred nine

## 9,000,000 + $90,000+900+9$

## .721

$$
\text { . } 7 \text { +. } 02+.001
$$

nine hundred twenty-four ten-thousandths

### 1.653

## $1+.6+.05+$ .003

one hundred twenty-five and ninety-one hundredths
 1,419.75

$$
\begin{gathered}
1,000+400+ \\
10+9+.7+.05
\end{gathered}
$$

### 125.91

$$
\begin{gathered}
100+20+5+ \\
.9+.01
\end{gathered}
$$

one thousand, four hundred nineteen and seventy-five hundredths

Q00000000000000000000000000000000000
8
8
Pick a direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

| 1. | 2. |
| :--- | :--- |
| 3. | 4. |
| 5. | 6. |
|  |  |

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80000000000000000000000000000000000000000000008
(80000000000000000000000000000000000 Pick a direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.


| 1. | 2. |
| :--- | :--- |
| 3. | 4. |
| 5. | 6. |
| 7. | 8. |
|  |  |

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80000000000000000000000000000000000000000000008


Pick two cards. Write and solve an addition story problem.

Pick three cards. Write and solve an addition story problem.

Pick two cards. Write and solve a subtraction story problem.

Pick three cards. Write and solve a subtraction story problem.

## 43

## 29

## 32

## 66

## 49

## 70

59
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## 283

## 352

## 415

## 772

$$
618
$$

## 856

## 907

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## 1,017

## 3,516

## 2,753

## 4,107

## 5,813

$$
7,631
$$

## 7,710

## 8,147

## 18,817

36,083
83,173

## 20,354

## 24,087

## 67,018

## 70,163

## 21,312

$$
137,806
$$

## 472,113

# 462,083 

273,641

211,374
301,541

523,832
617,841
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### 371.37

### 273.64

### 473.16

817.46
173.14

### 507.25

### 812.49

### 612.64

## ©www.thecurriculumcorner.com

## .746

### 1.147


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## a number of

pineapples divided into 4 boxes

## 13 more than $t$

six times the cost of 3 beach balls
seven less than the number of strawberries in the container

## 17 subtracted from $t$

## 4 more than $x$

## f subtracted from 46

## 2 times $s$

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## 10 less than $r$

## 23 more than $y$

$$
r-10
$$

. 10 More \& . 10 Less

| The number is... |
| :--- |
| one tenth more |

. 01 More \& . 01 Less
Name:

| Name - 01 More \& .01 Less |
| :--- |
| one tenth less |
| The number is... |


Multiplying Decimals by
10, 100 \& 1,000
1.

## 49 <br> $\times 28$

3. 

## 67 <br> $\times 82$


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9. 3,925

$$
+6,863
$$

10. 

$$
\begin{array}{r}
9,172 \\
+1,759 \\
\hline
\end{array}
$$

12. 

$$
\begin{array}{r}
4,245 \\
+2,962 \\
\hline
\end{array}
$$


14.
15.

$$
\begin{array}{r}
1,928 \\
+2,469 \\
\hline
\end{array}
$$

6,268
$+3,974$

$$
\begin{array}{r}
5,827 \\
+2,722 \\
\hline
\end{array}
$$

16. 

$$
\begin{array}{r}
4,268 \\
+1,665 \\
\hline
\end{array}
$$

17. 

$$
\begin{array}{r}
8,284 \\
-6,428 \\
\hline
\end{array}
$$

19. 

$$
\begin{array}{r}
7,028 \\
-2,387 \\
\hline
\end{array}
$$


21.

$$
\begin{array}{r}
40,285 \\
-18,812 \\
\hline
\end{array}
$$

$$
\begin{array}{r}
38,247 \\
-25,159 \\
\hline
\end{array}
$$

23. 
24. 

$$
\begin{array}{r}
16,607 \\
-8,339 \\
\hline
\end{array}
$$

20. 

$$
\begin{array}{r}
34,565 \\
-6,902 \\
\hline
\end{array}
$$

22. 

82,280
$-48,633$
24.

70,339
-32,568
25. The pool in our town had 528 visitors this week. About how many visitors were there? (Round to the neares $\dagger$ hundred).
27.

Riley collected 18,296 stamps in 2016. He collected 24,092 stamps in 2017. How many more did he collect in 2017?

## 29.

If Jon buys a shirt for $\$ 28.14$, a pair of pants for $\$ 35.18$ and a hat for $\$ 14.93$, about how much will he spend?
26. An island in the Pacific has an area of about 23 billion, 468 million, 442 thousand, 206 square inches. Write that number in standard form.

## 28.

Ellie owns a video game store. Last year she sold $\$ 232,810$ worth of merchandise. Her costs were $\$ 92,993$. How much profit did she make?

## 30.

In its first year a car dealer sold 3,928 . The next year it only sold 2,899 . How many more did it sell in its first year?

## 31.

Evan bought 326 cans of soda pop and 412 cans of lemonade to sell at the soccer game. He sold 253 cans of soda pop and 309 cans of lemonade. How many cans did he have left?

## 32.

The Pacers scored 13 more points than the Bulls in the championship game. Write an expression that represents the number of points the Pacers scored.

## 34.

Sam scored a 8.95 in a gymnastics event at the state meet. Kayla scored 0.655 more than Polly in the same event. What was Kayla's score?

## 35.

Lilly bought five bags of apples at the grocery. Each bag contained 12 apples. Rio bought twice as many apples as Lilly. How many apples did Rio buy?

## 36.

A factory packs each of their large crates with 318 packages of coffee. How many packages are there in 33 crates?

Name:
Recording Sheet: Summer Math Task Cards

| 1. | 2. | 3. |
| :--- | :--- | :--- |
| 4. | 5. | 6. |
| 7. | 8. | 9. |
| 10. | 11. | 12. |
| 13. |  |  |
| 16. | 14. | 15. |
|  |  |  |

Name:
Recording Sheet: Summer Math Task Cards

| 19. | 20. | 21. |
| :--- | :--- | :--- |
| 22. | 23. | 24. |
| 25. | 26. | 27. |
| 28. | 29. | 30. |
| 31. | 32. | 33. |
| 34. |  |  |

Answer Key: Summer Math Task Cards

| 1. | 2. | . <br> 1.372 |
| :--- | :--- | :--- |
| 4.411 | 5.494 |  |
| 2,106 | 684 | 6. |
| 7. | 8. | 2,268 |
| 1,026 | 4,898 | 9. |
| 10. | 11. | 10,788 |
| 10,931 | 5,898 | 12. |
| 13. | 14. | 7,207 |
| 10,242 | 8,549 | 15. |
| 16. | 17. | 4,397 |
| 5,933 | 1,856 | 18. |
| 19. | 20. | 8,268 |
| 4,641 | 32,304 | 21. |
| 22. | 23. | 21,473 |
| 33,647 | 13,088 | 24. |
| 25. | 26. | 37,771 |
| 500 | $23,468,206$ | 27. |
| 28. | 29. | 3,796 |
| 139,817 | $\$ 78.25$ | 30. |
| 31. | 32. | 1,029 |
| 176 cans | 120 apples | 33. |
| 34. |  | 10,494 packages |
| 9.605 |  |  |

