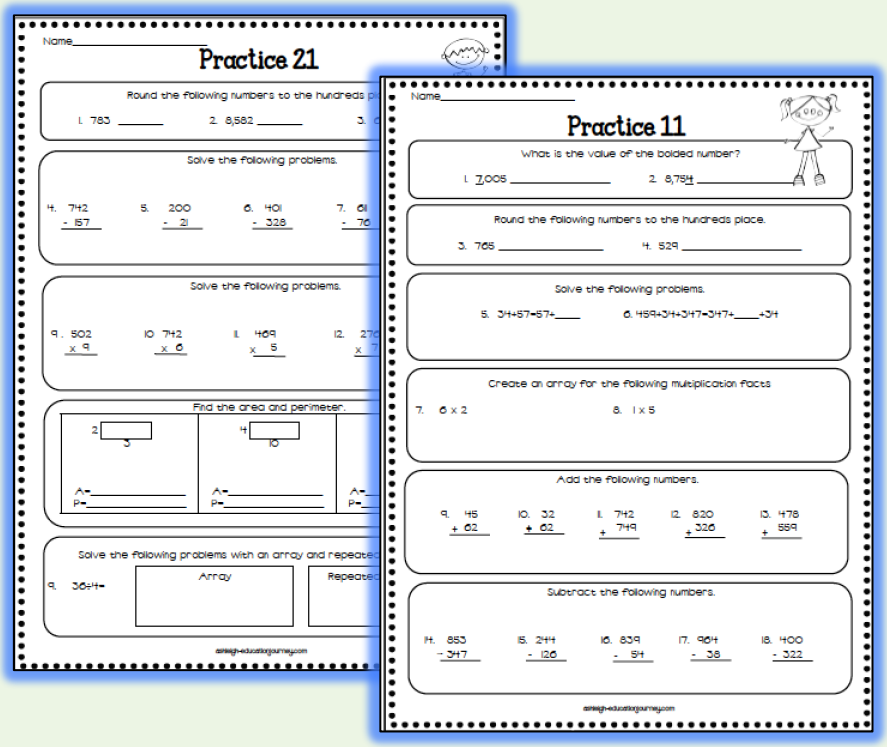
3rd Grade Common Core Math Practice



Weekly Spiral review

Created by: Ashleigh

Teacher Notes

Thank you so much for your purchase of this product! These math worksheets are excellent for homework, morning work, center activities, or those small gaps in your day. The math worksheets following the pacing I use in my own third grade classroom. Which begins with place value and moves on to rounding, addition, subtraction, multiplication, and then division. All of the review worksheets are on previously taught skills that students have had the opportunity to practice at school, and I do not send home assignments on any skills or concepts I have not taught in class. This product offers a consistent spiral review for students to continue practicing important math skills that they learned at the beginning of the year. I've found that this is a huge help in their retention and application of these skills.

Name_____

Practice 1

1. 45 + 6

2. 32 + 4

3. 72 + 23

4. 89 +52

Are the following numbers even or odd?

5. 29 _____

6. 34 _____

How many hundreds, tens, and ones are in the following number?

524

7. hundreds _____

8. tens _____

9. ones _____

What is the following number?

10. 700+80+4 _____

Name_____

Practice 2

1. 54 + 6 = _____

2. 84 + 8 = _____

3. 37 + 43 = _____

4. 39 + 54 = _____

Compare the following numbers using <, =, >

5. 45 ___ 78

6. 28 ___ 80

How many hundreds, tens, and ones are in 784?

7. hundreds _____

8. tens _____

9. ones _____

What time does the clock show?

10. _____

Name_____

Practice 3

1. 78 + 67 _____

2. 28 + 78 _____

3. 78 +22 _____

4. 27 +38 _____

5. 45 −23 _____

6. 78 −35 _____

7. 58 −43 _____

8. 89 −34 _____

Write the following numbers in expanded form.

9. 8,892 _____

10. 3,031_____

11. 4,824_____

Write the following number in written form.

12. 2,892 _____

Name_____

Practice 4

1. $\begin{array}{r} 89 \\ +67 \\ \hline \end{array}$ 2. $\begin{array}{r} 86 \\ +65 \\ \hline \end{array}$ 3. $\begin{array}{r} 78 \\ -34 \\ \hline \end{array}$ 4. $\begin{array}{r} 67 \\ -36 \\ \hline \end{array}$

Write the following numbers in expanded form.

5. 3,891 _____

6. 2,428_____

7. 4,589_____

Write the following number in written form.

8. 8,667 _____

In what place is the underlined digit?

9. <u>3</u>,627 _____ 10. 8,<u>8</u>91 _____

Name_____

Practice 5

Write the following numbers in expanded form.

1. 8,289 _____

2. 7,183_____

3. 6,909_____

Write the following number in written form.

4. 7,006 _____

In what place is the underlined digit?

5. 8,<u>9</u>02 _____ 6. <u>2</u>,489 _____

Round to the nearest 10.

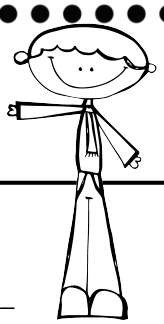
7. 83_____ 8. 27 _____ 9. 18_____

Round to the nearest 100.

10. 782 _____ 11. 291_____ 12. 374_____

Name_____

Practice 6



In what place is the bolded number?

1. **3**,982 _____ 2. 3,**9**31 _____

What is the value of the bolded number?

3. **4**,928 _____ 4. 6,4**2**1 _____

Round the following numbers to the thousands place.

5. 3,492 _____ 6. 9,762 _____

7. 4,292 _____ 8. 8,382 _____

Add or subtract the following numbers.

9.	10.	11.	12.	13.
34	85	78	427	499
+ 28	+ 46	+ 43	+ 365	+ 268

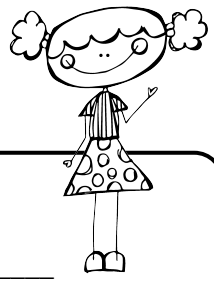
14.	15.	16.	17.	18.
489	824	382	482	739
- 344	- 325	- 228	- 238	- 382

Write the following numbers in expanded form.

19. 4,219 _____

20. 9,081 _____

Name_____



Practice 7

What is the value of the bolded number?

1. **4**,218 _____ 2. 1,4**3**1 _____

Round the following numbers to the hundreds place.

3. 492 _____ 4. 762 _____

Write the following numbers in expanded form.

5. 4,742 _____

6. 4,911 _____

Add the following numbers.

7.	8.	9.	10.
37	722	992	678
+ 75	+ 343	+ 475	+ 338
_____	_____	_____	_____

Subtract the following numbers.

11.	12.	13.	14.
480	382	282	709
- 343	- 38	- 238	- 382
_____	_____	_____	_____

Complete the fact family

15. 3 + 6 = 9 _____ _____ _____

Name_____

Practice 8

What is the value of the bolded number?

1. 1,**2**08 _____ 2. 1,2**4**1 _____

Round the following numbers to the hundreds place.

3. 346 _____ 4. 992 _____

Write the following numbers in expanded form.

5. 2,591 _____

6. 8,081 _____

Add the following numbers.

7.	8.	9.	10.	11.
375	492	824	295	246
+ 952	+ 440	+ 298	+ 926	+ 526

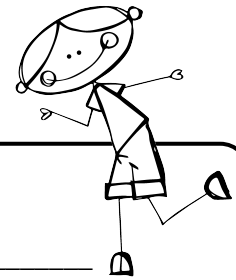
Subtract the following numbers.

12.	13.	14.	15.	16.
927	973	236	204	532
-429	- 245	- 67	- 38	- 388

Complete the fact family

17. 12−4=8 _____ _____ _____

Name_____



Practice 9

What is the value of the bolded number?

1. **4**,325 _____ 2. **2**,352 _____

Round the following numbers to the hundreds place.

3. 392 _____ 4. 823 _____

Write the following numbers in expanded form.

5. 4,876 _____

6. 7,984 _____

Create an array for the following multiplication facts

7. 4 x 5 8. 2 x 4

Add the following numbers.

9.	10.	11.	12.	13.
38	92	372	323	935
+ 92	+ 39	+ 903	+ 326	+ 536

Subtract the following numbers.

14.	15.	16.	17.	18.
832	850	832	835	723
- 425	- 245	- 67	- 38	- 348

Name_____

Practice 10

What is the value of the bolded number?

1. 2,**0**05 _____ 2. **3**,352 _____

Round the following numbers to the hundreds place.

3. 562 _____ 4. 713 _____

Write the following numbers in expanded form.

5. 3,291 _____

6. 9,234 _____

Create an array for the following multiplication facts

7. 2 x 5 8. 3 x 4

Add the following numbers.

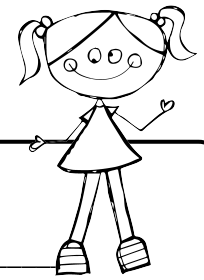
9. 34 + 92 10. 89 + 32 11. 894 + 903 12. 549 + 326 13. 738 + 536

Subtract the following numbers.

14. 832 -425 15. 850 - 245 16. 832 - 67 17. 835 - 38 18. 723 - 388

Name_____

Practice 11



What is the value of the bolded number?

1. **7**,005 _____ 2. 8,75**4** _____

Round the following numbers to the hundreds place.

3. 765 _____ 4. 529 _____

Solve the following problems.

5. 34+57=57+_____ 6. 459+34+347=347+_____+34

Create an array for the following multiplication facts

7. 6 x 2 8. 1 x 5

Add the following numbers.

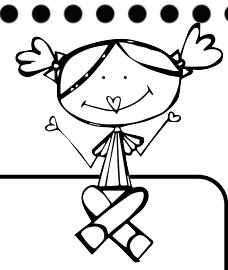
9.	10.	11.	12.	13.
45	39	782	827	478
+ 62	+ 62	+ 749	+ 326	+ 559

Subtract the following numbers.

14.	15.	16.	17.	18.
853	244	839	964	400
– 347	- 126	- 54	- 38	- 322

Name_____

Practice 12



What is the place value of the bolded number?

1. 4,**3**21 _____ 2. **4**,326 _____

Round the following numbers to the hundreds place.

3. 742 _____ 4. 793 _____

What is the value of the bolded number?

5. **2**,592 _____ 6. **9**,720_____

Create an array for the following multiplication facts

7. 5 x 4 8. 4 x 3

Add the following numbers.

9. 53 + 62 10. 927 + 742 11. 899 + 254 12. 892 + 559

Subtract the following numbers.

13. 723 - 347 14. 283 - 54 15. 823 - 38 16. 402 - 324

Name_____

Practice 13

What is the value of the bolded number?

1. 90,**3**51 _____ 2. **4**,191 _____

Round the following numbers to the hundreds place.

3. 671 _____ 4. 105 _____

Write the following number in expanded form.

5. 2,987 _____

Solve the following problems.

6.	7.	8.	9.	10.
28	94	642	643	460
+ 42	+ 37	- 353	- 76	- 386

Solve the following division problems with an array and repeated subtraction.

11. 24÷4=

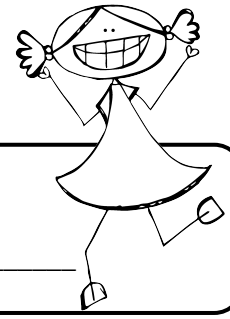
Array	Repeated Subtraction

12. 36÷9=

Array	Repeated Subtraction

Name_____

Practice 14



What is the value of the bolded number?

1. 32,2**9**1 _____ 2. 9**2**4 _____

Round the following numbers to the hundreds place.

3. 136 _____ 4. 789 _____

Write the following number in expanded form.

5. 4,202 _____

Solve the following problems.

6.	7.	8.	9.	10.
46	247	363	900	380
+ 48	+ 383	- 276	- 782	- 293

Solve the following division problems with an array and repeated subtraction.

11. 12÷4=

Array	Repeated Subtraction

12. 42÷6=

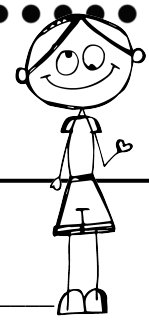
Array	Repeated Subtraction

Draw and label the following fractions.

13. three fifths 14. One half 15. One fourth

Name_____

Practice 15



What is the value of the bolded number?

1. 2**3**,022 _____ 2. 2,9**2**4 _____

Round the following numbers to the hundreds place.

3. 754 _____ 4. 883 _____

Write the following number in expanded form.

5. 4,427 _____

Solve the following problems.

6.	7.	8.	9.
47	873	964	793
+ 52	+987	- 782	- 536

Solve the following problems with an array and repeated addition/subtraction.

10. 7x3=

Array	Repeated Addition

11. 20÷4=

Array	Repeated Subtraction

Identify the fraction.

Name_____

Practice 16

In what place is the bolded number?

1. **3**,982 _____ 2. 3,**9**31 _____

Round the following numbers to the thousands place.

3. 3,492 _____ 4. 2,762 _____

Write the following number in expanded form.

5. 4,219 _____

Solve the following problems.

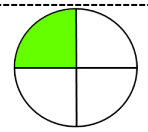
6.	7.	8.	9.
480	824	382	286
- 342	- 325	- 328	- 38

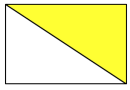
Solve the following problems with an array and repeated addition.

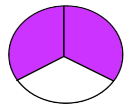
10. 6x4=

Array	Repeated Addition

Identify the fractions.

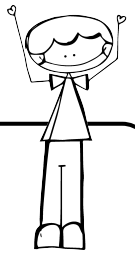
11. 

12. 

13. 

Name_____

Practice 17



In what place is the bolded number?

1. 3,788 _____ 2. 8,931 _____

Round the following numbers to the thousands place.

3. 3,785 _____ 4. 2,005 _____

Solve the following problems.

5. 750 - 342

6. 800 - 325

7. 608 - 328

8. 725 - 38

9. 600 - 382

Solve the following problems.

10. 20 x 7

11. 30 x 2

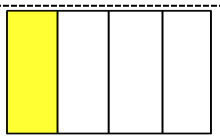
12. 30 x 5

13. 50 x 3

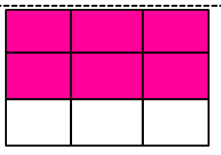
14. 70 x 6

Identify the fractions.

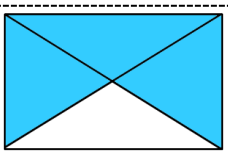
11.



12.

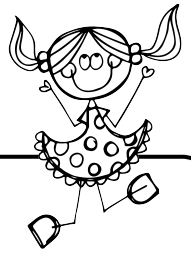


13.



Name_____

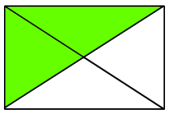
Practice 18

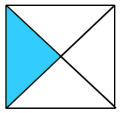


In what place is the bolded number?

1. 8,8**6**4 _____ 2. 9,**9**60 _____ 3. **7**85 _____

Identify the following fractions.





4. _____ 5. _____ 6. _____

Solve the following problems with an array and repeated addition.

7. 5x6=

Array	Repeated Addition

8. 9x3=

Array	Repeated Addition

Solve the following problems with an array and repeated subtraction.

9. 32÷4=

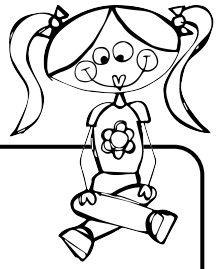
Array	Repeated Subtraction

10. 45÷5=

Array	Repeated Subtraction

Name_____

Practice 19



In what place is the bolded number?

1. **8**,832 _____ 2. 4,7**3**9 _____

What is the value of the bolded number?

3. 4,0**7**1 _____ 4. 2,89**1** _____

Round the following numbers to the thousands place.

5. 6,541 _____ 6. 2,278 _____

Solve the following problems.

7.	8.	9.	10.	11.
346	500	523	303	732
- 257	- 28	- 328	- 56	- 456

Solve the following problems.

12.	13.	14.	15.	16.
50	70	40	20	50
x 7	x 2	x 5	x 3	x 4

Finish the fact families

17. 6+5=___ _____ _____ _____

18. 20÷4=___ _____ _____ _____

Name_____

Practice 20

In what place is the bolded number?

1. **6**,679 _____ 2. 5,**3**18 _____

What is the value of the bolded number?

3. 8,**5**21 _____ 4. 1,8**6**5 _____

Round the following numbers to the thousands place.

5. 8,582 _____ 6. 6,069 _____

Solve the following problems.

7.	8.	9.	10.	11.
745	400	443	604	780
- 357	- 26	- 328	- 76	- 456

Solve the following problems.

12.	13.	14.	15.	16.
50	70	40	20	80
x 6	x 5	x 8	x 4	x 6

Finish the fact families

17. 6x3=___ _____ _____ _____

18. 24÷4=___ _____ _____ _____

Name_____

Practice 21

Round the following numbers to the hundreds place.

1. 783 _____ 2. 8,582 _____ 3. 6,169 _____

Solve the following problems.

4. 742 - 257

5. 200 - 26

6. 445 - 328

7. 623 - 76

8. 384 - 56

Solve the following problems.

9. 52 x 9

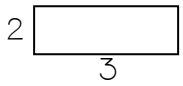
10. 74 x 6

11. 46 x 5

12. 27 x 7

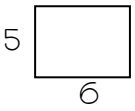
13. 34 x 8

Find the area and perimeter.



A=_____
P=_____

A=_____
P=_____



A=_____
P=_____

Solve the following problems with an array and repeated subtraction.

9. 36÷4=

Array	Repeated Subtraction

Name_____

Practice 22

Round the following numbers to the hundreds place.

1. 391 _____ 2. 572 _____ 3. 8,032 _____

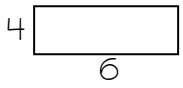
Solve the following problems.

4. 743 - 257 5. 503 - 26 6. 440 - 327 7. 782 - 76 8. 102 - 56

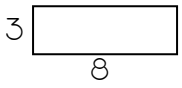
Solve the following problems.

9. 62 × 3 10. 82 ×6 11. 80 × 5 12. 58 ×7 13. 46 × 7

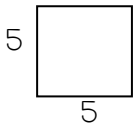
Find the area and perimeter.



A=_____
P=_____



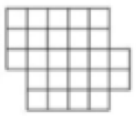
A=_____
P=_____



A=_____
P=_____

A=_____
P=_____

A=_____
P=_____



A=_____
P=_____

Name_____

Practice 23

What is the value of the bolded number?

1. 8,**3**51 _____ 2. **4**,191 _____

Solve the following problems.

3. 28 + 42 _____

4. 94 + 37 _____

5. 648 + 353 _____

6. 646 + 476 _____

Solve the following problems.

7. 764 − 468 _____

8. 543 − 269 _____

9. 483 − 34 _____

10. 624 − 38 _____

Solve the following problems.

11. 785 × 2 _____

12. 642 × 4 _____

13. 892 × 6 _____

14. 798 × 8 _____

Solve the following problems with an array and repeated subtraction.

15. 40÷5=

Array	Repeated Subtraction

Name_____

Practice 24

What is the value of the bolded number?

1. 97,29**1** _____ 2. 56,9**2**4 _____

Round the following numbers to the hundreds place.

3. 784 _____ 4. 469 _____

Write the following number in expanded form.

5. 7,907 _____

Solve the following problems.

6.	7.	8.	9.	10.
78	89	999	675	768
+ 42	+ 83	+ 272	+ 782	+ 893
_____	_____	_____	_____	_____

Solve the following problems.

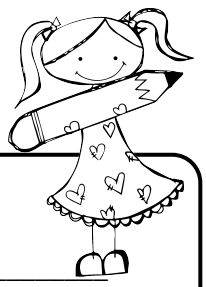
11.	12.	13.	14.	15.
542	894	320	822	289
− 468	− 269	− 34	− 38	− 68
_____	_____	_____	_____	_____

Model the following fractions on a number line.

16. three-fifths 17. one-third

Name_____

Practice 25



Round the following numbers to the hundreds place.

1. 391 _____ 2. 572 _____ 3. 8,032 _____

Solve the following problems.

4. 545 - 257 _____

5. 600 - 28 _____

6. 927 - 328 _____

7. 324 - 76 _____

8. 753 - 56 _____

Solve the following problems.

9. 458 x 9 _____

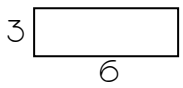
10. 349 x 6 _____

11. 928 x 5 _____

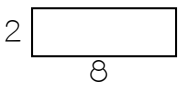
12. 392 x 7 _____

13. 200 x 80 _____

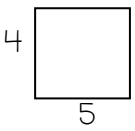
Find the area and perimeter.



A=_____
P=_____



A=_____
P=_____



A=_____
P=_____

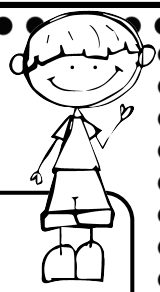
Solve the following problems with an array and repeated subtraction.

9. 49÷7=

Array	Repeated Subtraction

Name_____

Practice 26



Round the following numbers to the hundreds place.

1. 391 _____ 2. 572 _____ 3. 8,032 _____

Solve the following problems.

4. 654 - 257

5. 300 - 226

6. 853 - 328

7. 420 - 276

8. 753 - 456

Solve the following problems.

9. 327 x 9

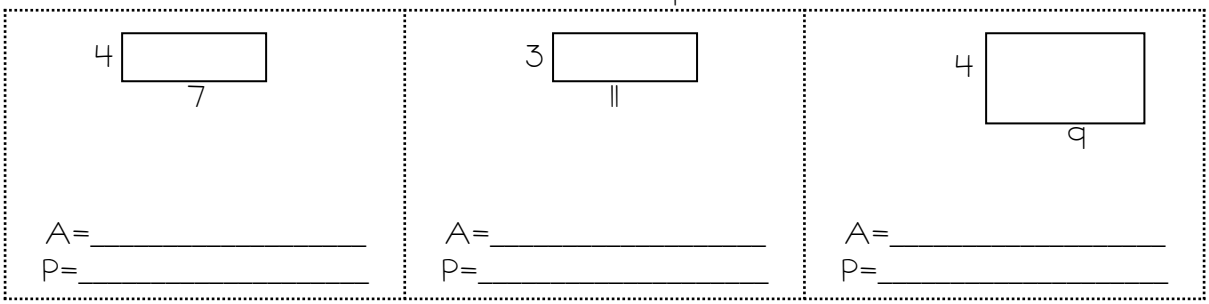
10. 258 x 6

11. 748 x 5

12. 462 x 7

13. 700 x 80

Find the area and perimeter.



A=_____ P=_____

A=_____ P=_____

A=_____ P=_____

Solve the following problems with an array and repeated subtraction.

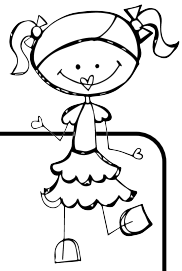
9. 56÷7=

Array

Repeated Subtraction

Name_____

Practice 27



In what place is the bolded number?

1. 2**6**,489 _____ 2. 53,**3**39 _____

What is the value of the bolded number?

3. 28,**6**21 _____ 4. 41,8**7**5 _____

Round the following numbers to the thousands place.

5. 18,452 _____ 6. 16,149 _____

Solve the following problems.

7.	8.	9.	10.	11.
745	300	543	504	870
- 456	- 26	- 328	- 76	- 456

Solve the following problems.

12.	13.	14.	15.	16.
562	782	489	286	148
x 7	x 8	x 9	x 5	x 4

Finish the fact families

17. 7x4=___ _____ _____ _____

18. 36÷9=___ _____ _____ _____

Name_____

Practice 28

Round the following numbers to the hundreds place.

1. 4,583 _____ 2. 7,882 _____ 3. 16,369 _____

Solve the following problems.

4. 542 - 257

5. 300 - 26

6. 645 - 328

7. 523 - 76

8. 684 - 56

Solve the following problems.

9. 502 x 8

10. 742 x 7

11. 469 x 5

12. 276 x 4

13. 348 x 3

Find the area and perimeter.

14. 2 (8)

A=_____
P=_____

15. 4 (9)

A=_____
P=_____

16. 6 (7)

A=_____
P=_____

Solve the following problems with an array and repeated subtraction.

17. 24÷6=

Array

Repeated Subtraction

Name_____

Practice 29

Round the following numbers to the hundreds place.

1. 2,394 _____ 2. 504 _____ 3. 8,832 _____

Solve the following problems.

4. 643 - 257

5. 403 - 26

6. 740 - 327

7. 872 - 76

8. 402 - 56

Solve the following problems.

9. 692 x 4

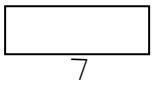
10. 782 x 7

11. 480 x 6

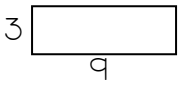
12. 358 x 8

13. 461 x 5

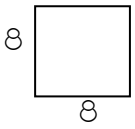
Find the area and perimeter.

14. 

A=_____
P=_____

15. 

A=_____
P=_____

16. 

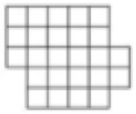
A=_____
P=_____

17. 

A=_____
P=_____

18. 

A=_____
P=_____

19. 

A=_____
P=_____

Name_____

Practice 30

What is the value of the bolded number?

1. 8,**3**64 _____ 2. 3**4**,290 _____

Solve the following problems.

3. 28 + 47 _____

4. 98 + 37 _____

5. 658 + 453 _____

6. 846 + 476 _____

Solve the following problems.

7. 864 − 468 _____

8. 943 − 269 _____

9. 402 − 34 _____

10. 424 − 38 _____

Solve the following problems.

11. 785 × 3 _____

12. 642 × 5 _____

13. 892 × 9 _____

14. 798 × 7 _____

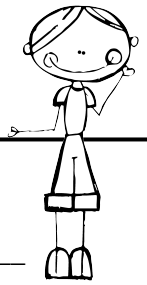
Solve the following problems with an array and repeated subtraction.

15. 45÷5=

Array	Repeated Subtraction

Name_____

Practice 31



What is the value of the bolded number?

1. 97,29**4** _____ 2. 62,9**2**4 _____

Round the following numbers to the hundreds place.

3. 5,784 _____ 4. 3,449 _____

Write the following number in expanded form.

5. 7,035 _____

Solve the following problems.

6.	7.	8.	9.	10.
88	89	999	975	798
+ 42	+ 83	+ 472	+ 782	+ 893
_____	_____	_____	_____	_____

Solve the following problems.

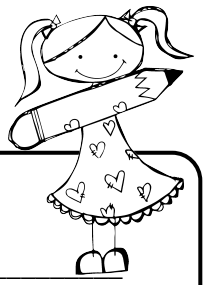
11.	12.	13.	14.	15.
842	794	520	834	585
− 468	− 269	− 34	− 38	− 68
_____	_____	_____	_____	_____

Model the following fractions on a number line.

16. three-eighths 17. one-half

Name_____

Practice 32



Round the following numbers to the hundreds place.

1. 3,391 _____ 2. 3,572 _____ 3. 18,032 _____

Solve the following problems.

4. 745 - 257 _____

5. 800 - 28 _____

6. 727 - 328 _____

7. 624 - 76 _____

8. 643 - 56 _____

Solve the following problems.

9. 458 x 7 _____

10. 349 x 8 _____

11. 928 x 5 _____

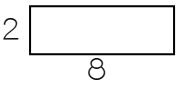
12. 392 x 5 _____

13. 200 x 4 _____

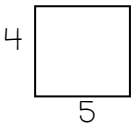
Find the area and perimeter.

14. 

A=_____
P=_____

15. 

A=_____
P=_____

16. 

A=_____
P=_____

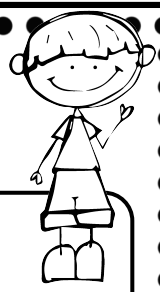
Solve the following problems with an array and repeated subtraction.

17. 56÷7=

Array	Repeated Subtraction

Name_____

Practice 33



Round the following numbers to the hundreds place.

1. 457 _____ 2. 4,325 _____ 3. 6,435 _____

Solve the following problems.

4. 346 - 257

5. 600 - 49

6. 854 - 388

7. 604 - 76

8. 493 - 296

Solve the following problems.

9. 769 x 9

10. 550 x 6

11. 56 x 5

12. 92 x 7

13. 200 x 80

Find the area and perimeter.

14. 3 by 6

A=_____
P=_____

15. 2 by 8

A=_____
P=_____

16. 8 by 7

A=_____
P=_____

Solve the following problems with an array and repeated subtraction.

17. 24÷3=

Array

Repeated Subtraction

Answer Keys

Name_____

Practice 1

1.	2.	3.	4.
45	32	72	89
+ 6	+ 4	+ 23	+52
51	36	95	141

Are the following numbers even or odd?

5. 29 odd

6. 34 even

How many hundreds, tens, and ones are in the following number?

524

7. hundreds 5

8. tens 2

9. ones 4

What is the following number?

10. 700+80+4= 784

Name_____

Practice 2

1. 54 + 6 = 60

2. 84 + 8 = 92

3. 37 + 43 = 80

4. 39 + 54 = 93

Compare the following numbers using <, =, >

5. 45 < 78

6. 28 ≤ 80

How many hundreds, tens, and ones are in 784?

7. hundreds 7

8. tens 8

9. ones 4

What time does the clock show?

10. 1:30

Name_____

Practice 3

1. $78 + 67 = 145$

2. $28 + 78 = 106$

3. $78 + 22 = 100$

4. $27 + 38 = 65$

5. $45 - 23 = 23$

6. $78 - 35 = 43$

7. $58 - 43 = 15$

8. $89 - 34 = 55$

Write the following numbers in expanded form.

9. 8,892 8,000+800+90+2

10. 3,031 3,000+30+1

11. 4,824 4,000+800+20+4

Write the following number in written form.

12. 2,892 two thousand, eight hundred ninety-two

Name_____

Practice 4

1. $89 + 67 = 156$

2. $86 + 65 = 151$

3. $78 - 34 = 44$

4. $67 - 36 = 31$

Write the following numbers in expanded form.

5. 3,891 3,000+800+90+1

6. 2,428 2,000+400+20+8

7. 4,589 4,000+500+80+9

Write the following number in written form.

8. 8,667 eight thousand, six hundred sixty-seven

In what place is the underlined digit?

9. 3,627 thousands

10. 8,891 hundreds

Name_____

Practice 5

Write the following numbers in expanded form.

1. 8,289 8,000+200+80+9

2. 7,183 7,000+100+80+3

3. 6,909 6,000+900+9

Write the following number in written form.

4. 7,006 seven thousand, six

In what place is the underlined digit?

5. 8,902 hundreds

6. 2,489 thousands

Round to the nearest 10.

7. 83 80

8. 27 30

9. 18 20

Round to the nearest 100.

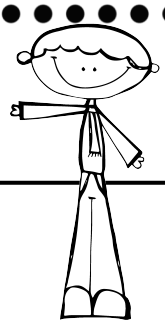
10. 782 800

11. 291 300

12. 374 400

Name_____

Practice 6



In what place is the bolded number?

1. **3**,982 thousands

2. 3,**9**31 hundreds

What is the value of the bolded number?

3. **4**,928 4,000

4. 6,4**2**1 20

Round the following numbers to the thousands place.

5. 3,492 3,000

6. 9,762 10,000

7. 4,292 4,000

8. 8,382 8,000

Add or subtract the following numbers.

9. 34 + 28 = 62

10. 85 + 46 = 131

11. 78 + 43 = 121

12. 427 + 365 = 792

13. 499 + 268 = 767

14. 489 - 344 = 145

15. 824 - 325 = 499

16. 382 - 228 = 154

17. 482 - 238 = 244

18. 739 - 382 = 357

Write the following numbers in expanded form.

19. 4,219 4,000+200+10+9

20. 9,081 9,000+80+1

Name_____

Practice 7

What is the value of the bolded number?

1. **4**,218 4,000

2. 1,4**3**1 30

Round the following numbers to the hundreds place.

3. 492 500

4. 762 800

Write the following numbers in expanded form.

5. 4,742 4,000+700+40+2

6. 4,911 4,000+900+10+1

Add the following numbers.

7. 37 + 75 = 112

8. 722 + 343 = 1,065

9. 992 + 475 = 1,467

10. 678 + 338 = 1,016

Subtract the following numbers.

11. 480 - 343 = 137

12. 382 - 38 = 344

13. 282 - 238 = 44

14. 709 - 382 = 327

Complete the fact family

15. 3 + 6 = 9 6+3=9, 9−6=3, 9−3=6

Name_____

Practice 8

What is the value of the bolded number?

1. 1,**2**08 200

2. 1,2**4**1 40

Round the following numbers to the hundreds place.

3. 346 300

4. 992 1,000

Write the following numbers in expanded form.

5. 2,591 2,000+500+90+1

6. 8,081 8,000+80+1

Add the following numbers.

7. 375 + 952 = 1,327

8. 492 + 440 = 932

9. 824 + 298 = 1,122

10. 295 + 926 = 1,221

11. 246 + 526 = 772

Subtract the following numbers.

12. 927 − 429 = 498

13. 973 − 245 = 728

14. 236 − 67 = 169

15. 204 − 38 = 166

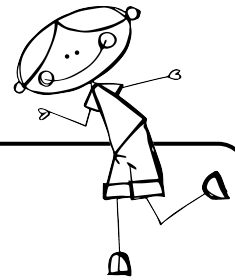
16. 532 − 388 = 144

Complete the fact family

17. 12−4=8 12−8=4, 4+8=12, 8+4=12

Name_____

Practice 9



What is the value of the bolded number?

1. **4**,325 4,000

2. **2**,352 2,000

Round the following numbers to the hundreds place.

3. 392 400

4. 823 800

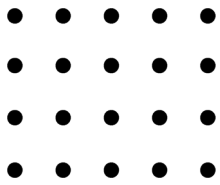
Write the following numbers in expanded form.

5. 4,876 4,000+800+70+6

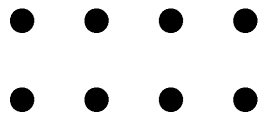
6. 7,984 7,000+900+80+4

Create an array for the following multiplication facts

7. 4 x 5



8. 2 x 4



Add the following numbers.

9. 38 + 92 = 130

10. 92 + 39 = 131

11. 372 + 903 = 1,275

12. 323 + 326 = 649

13. 935 + 536 = 1,471

Subtract the following numbers.

14. 832 - 425 = 407

15. 850 - 245 = 605

16. 832 - 67 = 765

17. 835 - 38 = 797

18. 723 - 348 = 375

Name_____

Practice 10

What is the value of the bolded number?

1. 2,**0**05 0

2. **3**,352 3,000

Round the following numbers to the hundreds place.

3. 562 600

4. 713 700

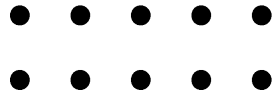
Write the following numbers in expanded form.

5. 3,291 3,000+200+90+1

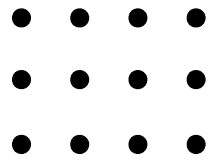
6. 9,234 9,000+200+30+4

Create an array for the following multiplication facts

7. 2 x 5



8. 3 x 4



Add the following numbers.

9. 34 + 92 = 126

10. 89 + 32 = 121

11. 894 + 903 = 1,797

12. 549 + 326 = 875

13. 738 + 536 = 1,274

Subtract the following numbers.

14. 832 - 425 = 407

15. 850 - 245 = 605

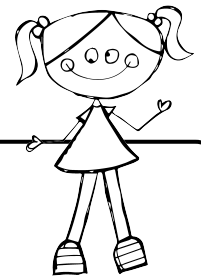
16. 832 - 67 = 765

17. 835 - 38 = 797

18. 723 - 388 = 335

Name_____

Practice 11



What is the value of the bolded number?

1. 7,005 7,000 2. 8,754 4

Round the following numbers to the hundreds place.

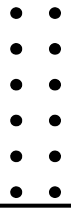
3. 765 800 4. 529 500

Solve the following problems.

5. 34+57=57+34 6. 459+34+347=347+459+34

Create an array for the following multiplication facts

7. 6 x 2



8. 1 x 5

Add the following numbers.

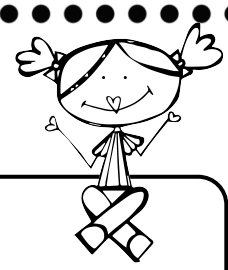
9.	10.	11.	12.	13.
45	39	782	827	478
+ 62	+ 62	+ 749	+ 326	+ 559
107	101	1,531	1,153	1,037

Subtract the following numbers.

14.	15.	16.	17.	18.
853	244	839	964	400
- 347	- 126	- 54	- 38	- 322
506	118	785	926	78

Name_____

Practice 12



What is the place value of the bolded number?

1. 4,**3**21 hundreds

2. **4**,326 thousands

Round the following numbers to the hundreds place.

3. 742 700

4. 793 800

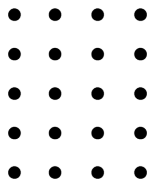
What is the value of the bolded number?

5. **2**,592 2,000

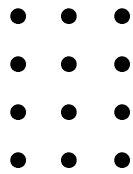
6. **9**,720 9,000

Create an array for the following multiplication facts

7. 5 x 4



8. 4 x 3



Add the following numbers.

9. 53 + 62 = 115

10. 927 + 742 = 1,669

11. 899 + 254 = 1,153

12. 892 + 559 = 1,451

Subtract the following numbers.

13. 723 - 347 = 376

14. 283 - 54 = 229

15. 823 - 38 = 785

16. 402 - 324 = 78

Name_____

Practice 13

What is the value of the bolded number?

1. 90,**3**51 300

2. **4**,191 4,000

Round the following numbers to the hundreds place.

3. 671 700

4. 105 100

Write the following number in expanded form.

5. 2,987 2,000+900+80+7

Solve the following problems.

6. 28 + 42 = 70

7. 94 + 37 = 131

8. 642 − 353 = 289

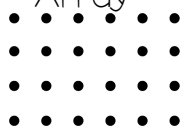
9. 643 - 76 = 567

10. 460 - 386 = 74

Solve the following division problems with an array and repeated subtraction.

11. 24÷4=

Array

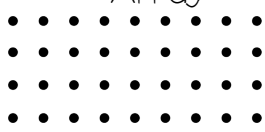


Repeated Subtraction

24−4−4−4−4−4−4

12. 36÷9=

Array

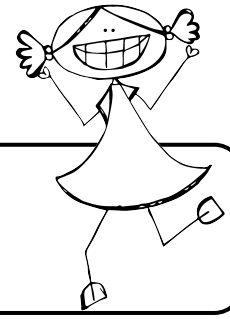


Repeated Subtraction

36−9−9−9−9

Name_____

Practice 14



What is the value of the bolded number?

1. 32,2**9**1 <u>90</u>

2. 9**2**4 <u>20</u>

Round the following numbers to the hundreds place.

3. 136 <u>100</u>

4. 789 <u>800</u>

Write the following number in expanded form.

5. 4,202 <u>4,000+200+2</u>

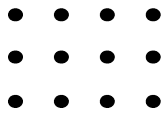
Solve the following problems.

6.	7.	8.	9.	10.
46	247	363	900	380
+ 48	+ 383	- 276	- 782	- 293
94	630	87	118	87

Solve the following division problems with an array and repeated subtraction.

11. 12÷4=

Array

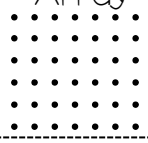


Repeated Subtraction

12-4-4-4

12. 42÷6=

Array

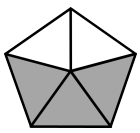


Repeated Subtraction

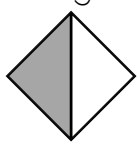
42-6-6-6-6-6-6-6

Draw and label the following fractions.

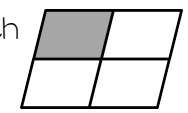
13. three fifths



14. One half

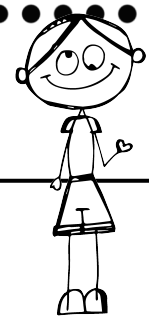


15. One fourth



Name_____

Practice 15



What is the value of the bolded number?

1. 2**3**,022 3,000

2. 2,9**2**4 20

Round the following numbers to the hundreds place.

3. 754 800

4. 883 900

Write the following number in expanded form.

5. 4,427 4,000+400+20+7

Solve the following problems.

6. 47 + 52 = 99

7. 873 + 987 = 1,654

8. 964 - 782 = 182

9. 793 - 536 = 257

Solve the following problems with an array and repeated addition/subtraction.

10. 7x3=

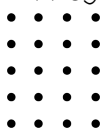
Array

Repeated Addition

3+3+3+3+3+3+3=21

11. 20÷4=

Array



Repeated Subtraction

20-4-4-4-4-4

Identify the fraction.

one-third

Name_____

Practice 16

In what place is the bolded number?

1. **3**,982 thousands
2. 3,**9**31 hundreds

Round the following numbers to the thousands place.

3. 3,492 3,000
4. 2,762 3,000

Write the following number in expanded form.

5. 4,219 4,000+200+10+9

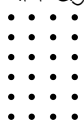
Solve the following problems.

6. 480 - 342 = 138
7. 824 - 325 = 499
8. 382 - 328 = 54
9. 286 - 38 = 248

Solve the following problems with an array and repeated addition.

10. 6x4=

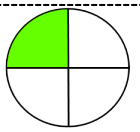
Array

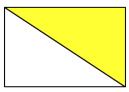


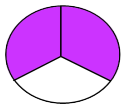
Repeated Addition

4+4+4+4+4+4=24

Identify the fractions.

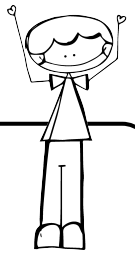
11. 
one-fourth

12. 
one-half

13. 
two-thirds

Name_____

Practice 17



In what place is the bolded number?

1. 3,788 thousands
2. 8,931 hundreds

Round the following numbers to the thousands place.

3. 3,785 4,000
4. 2,005 2,000

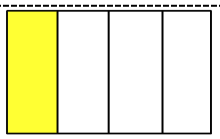
Solve the following problems.

5. 750 - 342 = 408
6. 800 - 325 = 475
7. 608 - 328 = 280
8. 725 - 38 = 687
9. 600 - 382 = 218

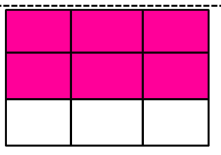
Solve the following problems.

10. 20 × 7 = 140
11. 30 × 2 = 60
12. 30 × 5 = 150
13. 50 × 3 = 150
14. 70 × 6 = 420

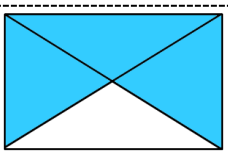
Identify the fractions.

11. 

one-third

12. 

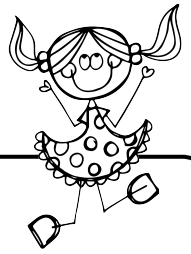
six-ninths

13. 

three-fourths

Name_____

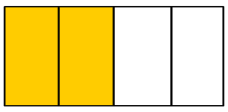
Practice 18



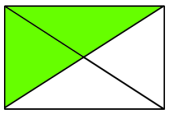
In what place is the bolded number?

1. 8,8**6**4 tens
2. 9,**9**60 hundreds
3. **7**85 hundreds

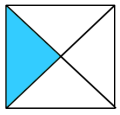
Identify the following fractions.



4. two-fourths



5. two-fourths

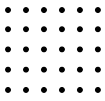


6. one-fourth

Solve the following problems with an array and repeated addition.

7. 5x6=

Array



Repeated Addition

6+6+6+6+6=30

8. 9x3=

Array

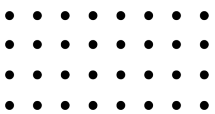
Repeated Addition

3+3+3+3+3+3+3+3+3=27

Solve the following problems with an array and repeated subtraction.

9. 32÷4=

Array

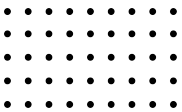


Repeated Subtraction

32-4-4-4-4-4-4-4-4

10. 45÷5=

Array



Repeated Subtraction

45-5-5-5-5-5-5-5-5

Name_____

Practice 19

In what place is the bolded number?

1. **8**,832 thousands
2. 4,7**3**9 tens

What is the value of the bolded number?

3. 4,0**7**1 70
4. 2,89**1** 1

Round the following numbers to the thousands place.

5. 6,541 7,000
6. 2,278 2,000

Solve the following problems.

7.	8.	9.	10.	11.
346	500	523	303	732
- 257	- 28	- 328	- 56	- 456
89	472	195	247	276

Solve the following problems.

12.	13.	14.	15.	16.
50	70	40	20	50
x 7	x 2	x 5	x 3	x 4
350	140	200	60	200

Finish the fact families

17. 6+5=11 5+6=11, 11−5=6, 11−6=5

18. 20÷4=5 20÷5=4, 5x4=20, 4x5=20

Name_____

Practice 20

In what place is the bolded number?

1. **6**,679 thousands
2. 5,**3**18 hundreds

What is the value of the bolded number?

3. 8,**5**21 500
4. 1,8**6**5 60

Round the following numbers to the thousands place.

5. 8,582 9,000
6. 6,069 6,000

Solve the following problems.

7. 745 - 357 = 388
8. 400 - 26 = 374
9. 443 - 328 = 115
10. 604 - 76 = 528
11. 780 - 456 = 324

Solve the following problems.

12. 50 x 6 = 300
13. 70 x 5 = 350
14. 40 x 8 = 320
15. 20 x 4 = 80
16. 80 x 6 = 480

Finish the fact families

17. 6x3=18 3x6=18, 18÷6=3, 18÷3=6

18. 24÷4=6 24÷6=4, 4x6=24, 6x4=24

Name_____

Practice 21

Round the following numbers to the hundreds place.

1. 783 800
2. 8,582 8,600
3. 6,169 6,200

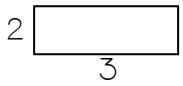
Solve the following problems.

4. 742 − 257 = 485
5. 200 − 26 = 74
6. 445 − 328 = 117
7. 623 − 76 = 547
8. 384 − 56 = 328

Solve the following problems.

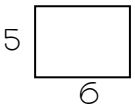
9. 52 × 9 = 468
10. 74 × 6 = 444
11. 46 × 5 = 230
12. 27 × 7 = 189
13. 34 × 8 = 272

Find the area and perimeter.



A=6 sq. units
P=10 units

A=40 sq. units
P=28 units



A=30 sq. units
P=22 units

Solve the following problems with an array and repeated subtraction.

9. 36÷4=

Array

Repeated Subtraction

Name_____

Practice 22

Round the following numbers to the hundreds place.

1. 391 400
2. 572 600
3. 8,032 8,000

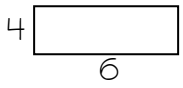
Solve the following problems.

4. 743 - 257 = 486
5. 503 - 26 = 477
6. 440 - 327 = 113
7. 782 - 76 = 706
8. 102 - 56 = 46

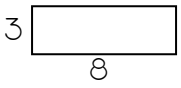
Solve the following problems.

9. 62 x 3 = 186
10. 82 x 6 = 76
11. 80 x 5 = 400
12. 58 x 7 = 406
13. 46 x 7 = 322

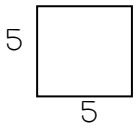
Find the area and perimeter.



A=24 sq. units
P=20 units



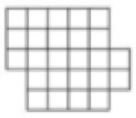
A=24 sq. units
P=22 units



A=25 sq. units
P=20 units

A=_____
P=_____

A=_____
P=_____



A=_____
P=_____

Name_____

Practice 23

What is the value of the bolded number?

1. 8,**3**51 300

2. **4**,191 4,000

Solve the following problems.

3. 28 + 42 = 70

4. 94 + 37 = 131

5. 648 + 353 = 1,001

6. 646 + 476 = 1,122

Solve the following problems.

7. 764 − 468 = 296

8. 543 − 269 = 274

9. 483 − 34 = 449

10. 624 − 38 = 586

Solve the following problems.

11. 785 × 2 = 1,570

12. 642 × 4 = 2,568

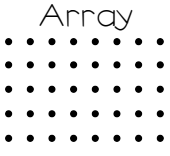
13. 892 × 6 = 5,352

14. 798 × 8 = 6,384

Solve the following problems with an array and repeated subtraction.

15. 40÷5=

Array

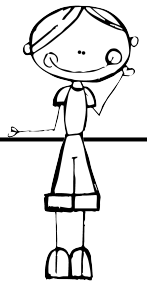


Repeated Subtraction

40−5−5−5−5−5−5−5−5

Name_____

Practice 24



What is the value of the bolded number?

1. 97,29**1** ones

2. 56,9**2**4 tens

Round the following numbers to the hundreds place.

3. 784 800

4. 469 500

Write the following number in expanded form.

5. 7,907 7,000+900+7

Solve the following problems.

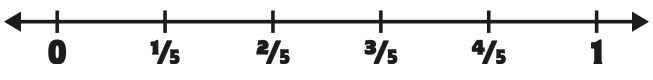
6.	7.	8.	9.	10.
78	89	999	675	768
+ 42	+ 83	+ 272	+ 782	+ 893
120	172	1,271	1,457	1,661

Solve the following problems.

11.	12.	13.	14.	15.
542	894	320	822	289
− 468	− 269	− 34	− 38	− 68
74	625	286	784	221

Model the following fractions on a number line.

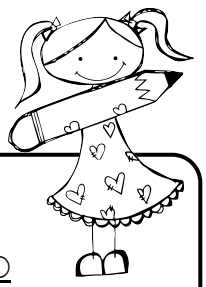
16. three-fifths



17. one-third

Name_____

Practice 25



Round the following numbers to the hundreds place.

1. 391 400
2. 572 600
3. 8,032 8,000

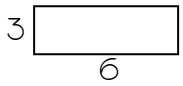
Solve the following problems.

4. 545 − 257 = 288
5. 600 − 28 = 572
6. 927 − 328 = 599
7. 324 − 76 = 248
8. 753 − 56 = 697

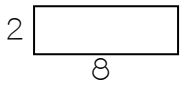
Solve the following problems.

9. 458 × 9 = 4,122
10. 349 × 6 = 2,094
11. 928 × 5 = 4,640
12. 392 × 7 = 2,744
13. 200 × 80 = 16,000

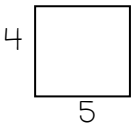
Find the area and perimeter.



A=18 sq. units
P=18 units



A=16 sq. units
P=20 units

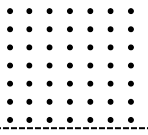


A=20 sq. units
P=18 units

Solve the following problems with an array and repeated subtraction.

9. 49÷7=

Array

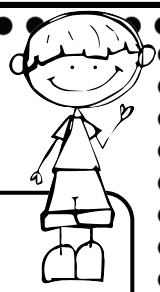


Repeated Subtraction

49−7−7−7−7−7−7−7

Name_____

Practice 26



Round the following numbers to the hundreds place.

1. 391 400
2. 572 600
3. 8,032 8,000

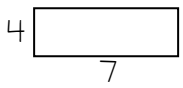
Solve the following problems.

4. 654 − 257 = 397
5. 300 − 226 = 74
6. 853 − 328 = 525
7. 420 − 276 = 144
8. 753 − 456 = 297

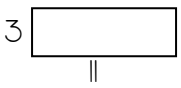
Solve the following problems.

9. 327 × 9 = 2,943
10. 258 × 6 = 1,548
11. 748 × 5 = 3,740
12. 462 × 7 = 3,234
13. 700 × 80 = 56,000

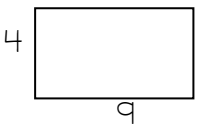
Find the area and perimeter.



A=28 sq. units
P=22 units



A=33 sq. units
P=28 units

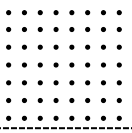


A=36 sq. units
P=26 units

Solve the following problems with an array and repeated subtraction.

9. 56÷7=

Array

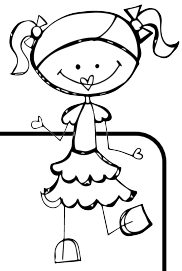


Repeated Subtraction

56−7−7−7−7−7−7−7−7

Name_____

Practice 27



In what place is the bolded number?

1. 2**6**,489 thousands

2. 53,**3**39 hundreds

What is the value of the bolded number?

3. 28,**6**21 600

4. 41,8**7**5 70

Round the following numbers to the thousands place.

5. 18,452 18,800

6. 16,149 16,000

Solve the following problems.

7. 745 - 456 = 289

8. 300 - 26 = 274

9. 543 - 328 = 215

10. 504 - 76 = 428

11. 870 - 456 = 414

Solve the following problems.

12. 562 x 7 = 3,934

13. 782 x 8 = 6,256

14. 489 x 9 = 4,401

15. 286 x 5 = 1,430

16. 148 x 4 = 592

Finish the fact families

17. 7x4=28 4x7=28, 28÷4=7, 28÷7=4

18. 36÷9=4 36÷4=9, 4x9=36, 9x4=36

Name_____

Practice 28

Round the following numbers to the hundreds place.

1. 4,583 4,600
2. 7,882 7,900
3. 16,369 16,400

Solve the following problems.

4. 542 - 257 = 285
5. 300 - 26 = 274
6. 645 - 328 = 317
7. 523 - 76 = 447
8. 684 - 56 = 628

Solve the following problems.

9. 502 x 8 = 4,016
10. 742 x 7 = 5,194
11. 469 x 5 = 2,345
12. 276 x 4 = 1,104
13. 348 x 3 = 1,044

Find the area and perimeter.

14. 2 × 8

A=16 sq. units
P=20 units

15. 4 × 9

A=36 sq. units
P=26 units

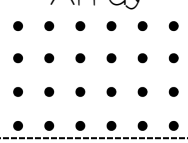
16. 6 × 7

A=42 sq. units
P=26 units

Solve the following problems with an array and repeated subtraction.

17. 24÷6=

Array



Repeated Subtraction

24-6-6-6-6

Name_____

Practice 29

Round the following numbers to the hundreds place.

1. 2,394 2,400 2. 504 500 3. 8,832 8,900

Solve the following problems.

4. 643 - 257 = 386

5. 403 - 26 = 377

6. 740 - 327 = 413

7. 872 - 76 = 796

8. 402 - 56 = 346

Solve the following problems.

9. 692 x 4 = 688

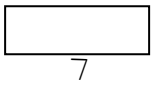
10. 782 x 7 = 5,474

11. 480 x 6 = 2,880

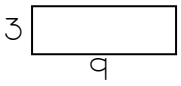
12. 358 x 8 = 2,864

13. 461 x 5 = 2,305

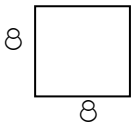
Find the area and perimeter.

14. 

A=28 sq. units
P=22 units

15. 

A=27 sq. units
P=24 units

16. 

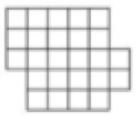
A=64 sq. units
P=32 units

17. 

A=17 sq. units
P=24 units

18. 

A=16 sq. units
P=18 units

19. 

A=25 sq. units
P=22 units

Name_____

Practice 30

What is the value of the bolded number?

1. 8,**3**64 <u>300</u>

2. 3**4**,290 <u>4,000</u>

Solve the following problems.

3. 28 + 47 = 75

4. 98 + 37 = 135

5. 658 + 453 = 1,111

6. 846 + 476 = 1,322

Solve the following problems.

7. 864 − 468 = 396

8. 943 − 269 = 674

9. 402 − 34 = 368

10. 424 − 38 = 386

Solve the following problems.

11. 785 × 3 = 2,355

12. 642 × 5 = 3,210

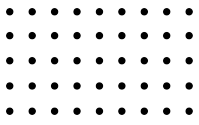
13. 892 × 9 = 8,028

14. 798 × 7 = 5,586

Solve the following problems with an array and repeated subtraction.

15. 45÷5=

Array



Repeated Subtraction

45−5−5−5−5−5−5−5−5−5

Name_____

Practice 31

What is the value of the bolded number?

1. 97,294 4

2. 62,924 20

Round the following numbers to the hundreds place.

3. 5,784 5,800

4. 3,449 3,400

Write the following number in expanded form.

5. 7,035 7,000+30+5

Solve the following problems.

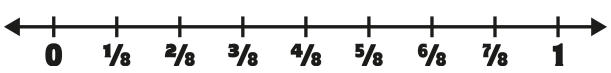
6.	7.	8.	9.	10.
88	89	999	975	798
+ 42	+ 83	+ 472	+ 782	+ 893
130	172	1,471	1,757	1,691

Solve the following problems.

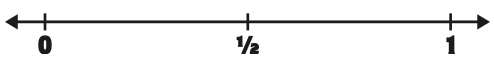
11.	12.	13.	14.	15.
842	794	520	834	585
− 468	− 269	− 34	− 38	− 68
374	525	486	796	517

Model the following fractions on a number line.

16. three-eighths

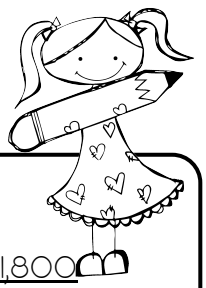


17. one-half



Name_____

Practice 32



Round the following numbers to the hundreds place.

1. 3,391 3,400
2. 3,572 3,600
3. 18,032 18,000

Solve the following problems.

4. 745 − 257 = 488
5. 800 − 28 = 772
6. 727 − 328 = 399
7. 624 − 76 = 548
8. 643 − 56 = 587

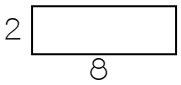
Solve the following problems.

9. 458 × 7 = 3,206
10. 349 × 8 = 2,792
11. 928 × 5 = 4,640
12. 392 × 5 = 1,960
13. 200 × 4 = 800

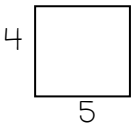
Find the area and perimeter.

14. 

A=50 sq. units
P=30 units

15. 

A=16 sq. units
P=20 units

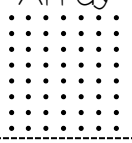
16. 

A=20 sq. units
P=18 units

Solve the following problems with an array and repeated subtraction.

17. 56÷7=

Array

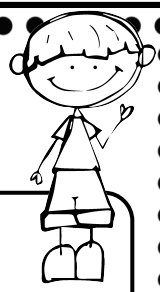


Repeated Subtraction

56−7−7−7−7−7−7−7−7

Name_____

Practice 33



Round the following numbers to the hundreds place.

1. 457 500
2. 4,325 4,300
3. 6,435 6,400

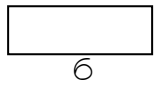
Solve the following problems.

4. 346 − 257 = 89
5. 600 − 49 = 551
6. 854 − 388 = 466
7. 604 − 76 = 528
8. 493 − 296 = 197

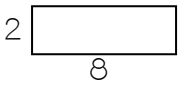
Solve the following problems.

9. 769 × 9 = 6,921
10. 550 × 6 = 3,300
11. 56 × 5 = 280
12. 92 × 7 = 644
13. 200 × 80 = 16,000

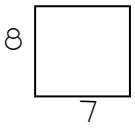
Find the area and perimeter.

14. 

A=18 sq. units
P=18 units

15. 

A=16 sq. units
P=20 units

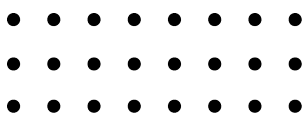
16. 

A=56 sq. units
P=30 units

Solve the following problems with an array and repeated subtraction.

17. 24÷3=

Array



Repeated Subtraction

Thank You!

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About Ashleigh

Ashleigh has taught upper elementary school for the past 14 years. Ashleigh has a Bachelors of Science in Elementary Education, and a Masters Degree in Curriculum and Instruction. She also has an Education Specialist in Brain Research, and she has earned her Gifted Endorsement. She is currently working toward her Google Classroom Certification.