# Adding One Digit Numbers

**<u>Directions</u>**: Solve the single-digit addition problems below. Color the squares with odd answers blue. Color the squares with even answers orange.

1.	7	6. 8	11. 2	16. 7
	+ 5	+ 3	+ <u>2</u>	+ 1
2.	6	7. 5	12. 9	17. 7
	+ 5	+ 4	+ <u>6</u>	+ 3
3.	6	8. 9	13. 8	18. 2
	+ 2	+ <u>7</u>	+ 5	+ 1
4.	7	9. 9	14. 4	19. 8
	+ 2	+ <u>3</u>	+ <u>4</u>	+ <u>7</u>
5.	6	10. 9	15. 8	<sup>20.</sup> 8
	+ 0	+ <u>5</u>	+ 8	+ 1

# Find The Total Price

**Directions**: Count the money amounts and write the totals.

What is the total amount?

5 pennies, 6 nickels, 4 dimes, and 3 quarters.

\$

What is the total amount?

17 pennies, 8 nickels, 9 dimes, and 7 quarters.

\$

What is the total amount?

25 pennies, 5 dimes, 13 nickels, and 12 quarters.

\$

What is the total amount?

7 nickels, 8 dimes, 3 quarters, and 9 pennies.

\$

What is the total amount?

9 dimes, 5 nickels, 18 pennies, and 4 quarters.

\$



# Adding Two Digit Numbers

(with regrouping)

**<u>Directions</u>**: Solve the double-digit addition problems below.



# **Adding Three Digit Numbers**

(with regrouping)

**<u>Directions</u>**: Solve the triple-digit addition problems below.

<sup>1.</sup> 782	<sup>6.</sup> 641	<sup>11.</sup> 194	16. 471
+417	+ 558	+ 388	+ 519
<sup>2.</sup> 917	<sup>7.</sup> 628	<sup>12.</sup> 958	<sup>17.</sup> 882
+ 138	+ 681	+ 717	+ 418
<sup>3.</sup> 197	8. 659	13. 229	<sup>18.</sup> 881
+517	+ 148	+ 518	+ 617
4. 448	9. 109	14. 579	19. 819
+ 667	+ 788	+ <u>555</u>	+ 653
<sup>5.</sup> 776	<sup>10.</sup> 458	15. 277	<sup>20.</sup> 991
+914	+ 775	+ <u>377</u>	+ 433



# **Subtracting One Digit Numbers**

**<u>Directions</u>**: Solve the single-digit subtraction problems below. Color the squares with odd answers purple. Color the squares with even answers white.

1. 4	6. 7	11. 8	16. 5
- <u>4</u>	- <u>4</u>	- <u>4</u>	- <u>4</u>
2. 8	7. 5	12. 9	17. 7
- <u>5</u>	- <u>5</u>	- <u>5</u>	- <u>5</u>
3. 6	8. 9	13. 8	18. 2
- <u>2</u>	- <u>2</u>	- <u>2</u>	- <u>2</u>
4. 7	9. 9	14. 8	19. 6
- <u>6</u>	- <u>6</u>	- <u>6</u>	- <u>6</u>
5. 6	10. 9	15. <b>8</b>	20. 4
- <u>3</u>		- <b>3</b>	- <u>3</u>



# **Subtracting Two Digit Numbers**

(with regrouping)

**<u>Directions</u>**: Solve the double-digit subtraction problems below.

# **Subtracting Four Digit Numbers**

(with regrouping)

**<u>Directions</u>**: Solve the four-digit subtraction problems below.

<sup>1.</sup> 8492	<sup>6.</sup> 4279	<sup>11.</sup> 5821	16. 3295
- <u>6786</u>	- <u>2783</u>	- <u>1943</u>	- 1096
<sup>2.</sup> 8523	<sup>7.</sup> 3423	<sup>12.</sup> 5749	<sup>17.</sup> 2205
- 7639	- <u>1738</u>	- <u>2851</u>	- <u>1083</u>
<sup>3.</sup> 2345	8. 2824	13. 8659	18. 4034
- 1480	- <u>1755</u>	- <u>6739</u>	- <u>3856</u>
<sup>4.</sup> 2985	9. 9833	14. 5433	19. 7582
- 2976	- <u>7925</u>	- <u>3844</u>	- <u>4893</u>
<sup>5.</sup> 4372	<sup>10.</sup> 8530	<sup>15.</sup> 1099	<sup>20.</sup> 4557
- 684	- 829	- 435	- 839

## Multiplying

<u>Directions</u>: Find the product for each multiplication equation.

1. 8 x 5

2. 9 X 7

3. 6 x 8

4. 8 x 3 5. 5 x 7

6. 8 **x** 4

7. 9 x 2

8. 7 x 7 9. 5 x 9



10. 5 x 9



# Multiplying Two Digit Numbers

**<u>Directions</u>**: Solve the two-digit multiplication problems below.

1. 25	<sup>2.</sup> 76	<sup>3.</sup> 91	<sup>4.</sup> 60
x 45	x 24	x 41	x <u>34</u>
5. 77	<sup>6.</sup> 86	<sup>7.</sup> 68	8. 98
× 52	x 54	x 22	x 12
<sup>9.</sup> 34	<sup>10.</sup> 88	<sup>11.</sup> 13	12. 22
× 76	X 55	X 49	X 54





# Multiplying Three Digit Numbers

**<u>Directions</u>**: Solve the three-digit multiplication problems below.

<sup>1.</sup> 563	<sup>2.</sup> 700	<sup>3.</sup> 631	<sup>4.</sup> 559
× 634	x 211	x <u>882</u>	x <u>252</u>
<sup>5.</sup> 796	<sup>6.</sup> 966	<sup>7.</sup> 768	8. 708
× 223	x <u>345</u>	x 339	x <u>432</u>
<sup>9.</sup> 754	<sup>10.</sup> 213	<sup>11.</sup> 976	<sup>12.</sup> 895
x <u>941</u>	x 648	x 467	x 221

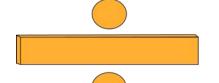
### **Dividing**

<u>Directions</u>: Find the quotient for each division equation.

7. 
$$48 \div 6 =$$

4. 
$$18 \div 9 = \left( \right)$$

5. 
$$25 \div 5 = \left( \right)$$



### **Division**

**Directions**: Solve the division problems below.

1. 575 ÷ 5 =

6.

11.

2.

7.

12.

3.

8.

13.

4.

9.

14.

5.

10.

15.

### **Division**

**<u>Directions</u>**: Solve the division problems below.

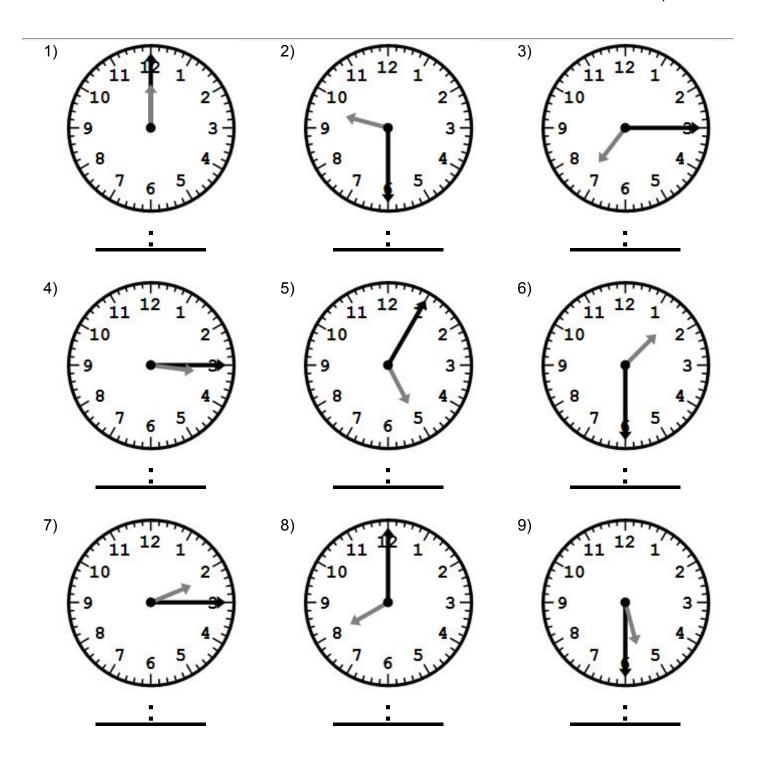
1.	2.	3.	4.
75)360	56) 5 0 4	17)986	11)968
5.	6.	7.	8.
75) 675	91) 728	21) 8 1 9	26) 858
9.	10.	11.	12.
14)728	30 8 4 0		14) 8 1 2
14) / 20	30,640	13) 7 1 5	14,012

7/17/2016 Time Worksheet

#### **Time Worksheet**

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# Telling Time to Half Hour

<u>Directions:</u> Look at the clocks below. The hour hand will tell you what hour it is. Count by fives to know the minutes. Write the time below each clock.



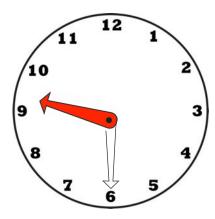
The time is \_\_\_ : \_\_\_



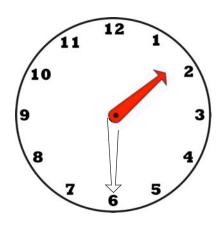
The time is \_\_\_ : \_\_\_



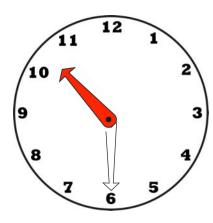
The time is \_\_\_ : \_\_\_



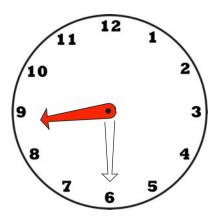
The time is \_\_\_ : \_\_\_



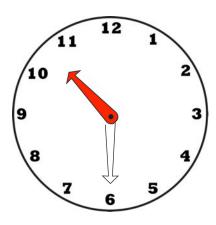
The time is \_\_\_ : \_\_\_



The time is \_\_\_ : \_\_\_



The time is \_\_\_ : \_\_\_



The time is \_\_\_ : \_\_\_



The time is \_\_\_ : \_\_\_

# **Time Problem Solving**

**<u>Directions</u>**: Solve the time problems below. Use objects, act it out, draw a picture, or write an equation for each problem.

Petra and Louie began carving jack-o-lanterns at 12:00 p.m. on Friday. They finished at 7:27 p.m. that night. How long did they carve?

Our dance began at 5:00 p.m. and went on for 3 hours and 30 minutes. Then we stayed another 45 minutes to clean. What time did we leave?

The candle in pumpkin 1 burned for 2 hours. the candle in pumpkin 2 burned for 45 minutes. And the third candle burned for 67 minutes. How long did all three candles burn together?

We went trick-or-treating starting at 6:52 p.m. and collected treats for 2 hours and 13 minutes. What time did we return home?

Bailey spent 15 minutes counting her candy. Stacy spent 32 minutes. I spent 6 minutes. How many minutes did we spend in all?