

Counting from 1 to 1000

Fill in the missing number (s)

1.	651, 652	, _____ , _____ , _____ , _____ , _____
2.	734, 735	, _____ , _____ , _____ , _____ , _____
3.	620, 621	, _____ , _____ , _____ , _____ , _____
4.	222, 223	, _____ , _____ , _____ , _____ , _____
5.	467, 468	, _____ , _____ , _____ , _____ , _____
6.	315, 316	, _____ , _____ , _____ , _____ , _____
7.	189, 190	, _____ , _____ , _____ , _____ , _____
8.	818, 819	, _____ , _____ , _____ , _____ , _____
9.	625, 626	, _____ , _____ , _____ , _____ , _____
10.	704, 705	, _____ , _____ , _____ , _____ , _____
11.	773, 774	, _____ , _____ , _____ , _____ , _____
12.	137, 138	, _____ , _____ , _____ , _____ , _____
13.	510, 511	, _____ , _____ , _____ , _____ , _____

What Comes Before and After (to 100)

Fill in the missing number (s)

1.	69 , ___ , ___ , ___ , ___ , ___ , 75
2.	___ , ___ , ___ , ___ , ___ , 99, 100
3.	28 , ___ , ___ , ___ , ___ , ___ , 34
4.	___ , ___ , ___ , ___ , ___ , 8, 9
5.	13 , ___ , ___ , ___ , ___ , ___ , 19
6.	___ , ___ , ___ , ___ , ___ , 29, 30
7.	76 , ___ , ___ , ___ , ___ , ___ , 82
8.	15 , ___ , ___ , ___ , ___ , ___ , 21
9.	___ , ___ , ___ , ___ , ___ , 90, 91
10.	___ , ___ , ___ , ___ , ___ , 63, 64
11.	___ , ___ , ___ , ___ , ___ , 51, 52
12.	33 , ___ , ___ , ___ , ___ , ___ , 39
13.	1, 2 , ___ , ___ , ___ , ___ , ___

Place Value

Write the correct number of Ones, Tens and Hundreds

1.	129 = ___ tens ___ hundreds ___ ones	1.	356 = ___ tens ___ hundreds ___ ones
2.	364 = ___ tens ___ hundreds ___ ones	2.	560 = ___ ones ___ tens ___ hundreds
3.	841 = ___ tens ___ hundreds ___ ones	3.	8 = ___ hundreds ___ tens ___ ones
4.	798 = ___ hundreds ___ tens ___ ones	4.	677 = ___ tens ___ hundreds ___ ones
5.	111 = ___ ones ___ tens ___ hundreds	5.	606 = ___ tens ___ hundreds ___ ones
6.	324 = ___ ones ___ tens ___ hundreds	6.	382 = ___ ones ___ tens ___ hundreds
7.	628 = ___ ones ___ tens ___ hundreds	7.	910 = ___ tens ___ hundreds ___ ones
8.	87 = ___ tens ___ hundreds ___ ones	8.	248 = ___ tens ___ hundreds ___ ones

Number Comparison to 100

For each of the problems, write $<$, $>$ or $=$

1.	38 ___ 42	2.	92 ___ 91
3.	49 ___ 54	4.	3 ___ 4
5.	88 ___ 87	6.	93 ___ 44
7.	24 ___ 95	8.	85 ___ 34
9.	69 ___ 76	10.	17 ___ 71
11.	40 ___ 44	12.	39 ___ 38
13.	93 ___ 39	14.	48 ___ 60
15.	78 ___ 77	16.	40 ___ 44
17.	26 ___ 27	18.	20 ___ 29
19.	98 ___ 19	20.	10 ___ 82
21.	43 ___ 63	22.	74 ___ 73
23.	69 ___ 29	24.	31 ___ 13

Pattern Recognition

What comes next? Circle the correct answer

1. g a a n n g a a n	n g a
2. f i k f i k	i k f
3. b 8 1 f b 8 1	8 1 b f
4. d p g n d p	d p g n
5. 4 a a 3 3 4 a a 3 3	a 3 4
6. 1 1 p p 1 1 p	1 p
7. 8 c c 2 2 8 c c 2	2 8 c

Number Sequences: Counting by 5s and 10s

Fill in the missing number (s)

1.	___ , ___ , ___ , ___ , ___ , 25, 30
2.	___ , ___ , ___ , ___ , ___ , 40, 50
3.	___ , ___ , ___ , ___ , ___ , 40, 45
4.	100, 110 , ___ , ___ , ___ , ___ , ___
5.	20 , ___ , ___ , ___ , ___ , ___ , 80
6.	___ , ___ , ___ , ___ , ___ , 60, 65
7.	70 , ___ , ___ , ___ , ___ , ___ , 130
8.	30 , ___ , ___ , ___ , ___ , ___ , 60
9.	5 , ___ , ___ , ___ , ___ , ___ , 35
10.	35, 40 , ___ , ___ , ___ , ___ , ___
11.	10 , ___ , ___ , ___ , ___ , ___ , 40
12.	10 , ___ , ___ , ___ , ___ , ___ , 70
13.	45, 50 , ___ , ___ , ___ , ___ , ___

Addition: Fixed Value = 4

Find the sum

1. $4+0=$ _____

2. $4+1=$ _____

3. $4+2=$ _____

4. $4+3=$ _____

5. $4+4=$ _____

6. $4+3=$ _____

7. $4+1=$ _____

8. $4+3=$ _____

9. $4+2=$ _____

10. $4+4=$ _____

11. $4+1=$ _____

12. $4+2=$ _____

1. $4+0=$ _____

2. $4+2=$ _____

3. $4+4=$ _____

4. $4+2=$ _____

5. $4+1=$ _____

6. $4+0=$ _____

7. $4+3=$ _____

8. $4+2=$ _____

9. $4+3=$ _____

10. $4+2=$ _____

11. $4+4=$ _____

12. $4+2=$ _____

1. $4+1=$ _____

2. $4+4=$ _____

3. $4+3=$ _____

4. $4+0=$ _____

5. $4+1=$ _____

6. $4+4=$ _____

7. $4+1=$ _____

8. $4+4=$ _____

9. $4+2=$ _____

10. $4+3=$ _____

11. $4+1=$ _____

12. $4+0=$ _____

Addition to 4

Solve the Problems

1. Jane gave Tom 1 yellow cookie and 2 brown cookies. How many cookies did she give Tom? _____

2. Hillary bought 1 sticker. Tom bought 1 more sticker than Hillary. How many stickers did they buy in all? _____

3. Jane's class had 3 students. 1 new student joined the class. How many students does she have now? _____

4. In her math test, Hillary solved 4 of the problems correctly and 0 of the problems incorrectly. How many problems did she solve in her math test? _____

5. Kristen started reading her book from page 2. She read 2 pages. What page is she on now? _____

6. Jill ate 1 cookie and Mark ate 2 cookies. How many cookies did they eat in all? _____

7. Jill ate 3 yellow cookies and 1 white cookie. How many cookies did she eat? _____

8. Kristen gave Bob 2 white eggs and 2 gray eggs. How many eggs did she give Bob? _____

Subtraction to 4

Find the difference

1. $4-0=$ _____

2. $4-2=$ _____

3. $4-0=$ _____

4. $4-3=$ _____

5. $1-0=$ _____

6. $4-1=$ _____

7. $1-0=$ _____

8. $1-1=$ _____

9. $3-3=$ _____

10. $1-0=$ _____

11. $2-1=$ _____

12. $2-0=$ _____

1. $4-2=$ _____

2. $1-1=$ _____

3. $2-0=$ _____

4. $1-1=$ _____

5. $1-0=$ _____

6. $4-3=$ _____

7. $2-2=$ _____

8. $1-1=$ _____

9. $1-0=$ _____

10. $1-1=$ _____

11. $3-0=$ _____

12. $4-4=$ _____

1. $4-0=$ _____

2. $2-2=$ _____

3. $4-0=$ _____

4. $3-3=$ _____

5. $4-1=$ _____

6. $3-3=$ _____

7. $2-1=$ _____

8. $4-3=$ _____

9. $2-1=$ _____

10. $4-4=$ _____

11. $2-0=$ _____

12. $2-2=$ _____

Subtraction to 4

Solve the Problems

1. Jill bought 4 stickers. She noticed that 1 sticker was gray and the rest were brown. How many stickers were brown? _____

2. Mary ate 2 cookies and Tom ate 2 cookies. How many more cookies did Mary eat? _____

3. Jill bought 3 stickers. She lost 1 sticker. How many stickers were not lost? _____

4. Kristen bought 4 stickers. She observed that 3 of the stickers were white. How many stickers were some other color besides white? _____

5. Kristen caught 3 fish. She ate 2 fish. How many fish were remaining? _____

6. Kristen baked 4 cookies. She ate 4 cookies. How many cookies were not eaten? _____

7. Hillary broke 1 egg and Tom broke 1 egg. How many more eggs did Hillary break? _____

8. Kristen had 4 blocks. She lost 2 blocks. How many blocks were not lost? _____

Subtraction: Fixed Value = 4

Find the difference

1. $4-2=$ _____

2. $4-3=$ _____

3. $4-1=$ _____

4. $4-0=$ _____

5. $4-4=$ _____

6. $4-0=$ _____

7. $4-2=$ _____

8. $4-3=$ _____

9. $4-0=$ _____

10. $4-3=$ _____

11. $4-1=$ _____

12. $4-0=$ _____

1. $4-4=$ _____

2. $4-3=$ _____

3. $4-2=$ _____

4. $4-3=$ _____

5. $4-1=$ _____

6. $4-0=$ _____

7. $4-4=$ _____

8. $4-0=$ _____

9. $4-2=$ _____

10. $4-4=$ _____

11. $4-2=$ _____

12. $4-0=$ _____

1. $4-1=$ _____

2. $4-2=$ _____

3. $4-4=$ _____

4. $4-3=$ _____

5. $4-2=$ _____

6. $4-4=$ _____

7. $4-0=$ _____

8. $4-3=$ _____

9. $4-1=$ _____

10. $4-4=$ _____

11. $4-1=$ _____

12. $4-0=$ _____

Use a clock to solve the addition problems shown below

Solve the Problems

1. It is 12:57 am. Mary will sleep 3 hours later. What time will she sleep? _____

2. It is 6:35 pm. Hillary will eat 2 hours later. What time will she eat? _____

3. It is 12:05 am. Hillary will talk on the phone 1 hours later. What time will she talk on the phone? _____

4. It is 9:49 am. Jill will sleep 3 hours later. What time will she sleep? _____

5. It is 10:27 pm. Kristen will play 2 hours later. What time will she play? _____

6. It is 9:49 am. Jill will sleep 1 hour later. What time will she sleep? _____

7. It is 8:58 pm. Kristen will go for a walk 2 hours later. What time will she go for a walk? _____

8. It is 4:37 pm. Mary will talk on the phone 3 hours later. What time will she talk on the phone? _____

Money : How much?

1 penny = 1¢ 1 nickel = 5¢ 1 dime = 10¢ 1 quarter = 25¢

1.	Kate has 4 dimes. How much money does she have?	
2.	Kate has 3 nickels. How much money does she have?	
3.	Kate has 2 pennies. How much money does she have?	
4.	Sue has 2 quarters. How much money does she have?	
5.	Mary has 3 dimes. How much money does she have?	
6.	Kate has 2 nickels. How much money does she have?	
7.	Jane has 2 pennies. How much money does she have?	
8.	Kate has 4 quarters. How much money does she have?	
9.	Sue has 2 dimes. How much money does she have?	

Money

Calculate the number of quarters, dimes, nickels and pennies

1 penny = 1¢ 1 nickel = 5¢ 1 dime = 10¢ 1 quarter = 25¢

1.	$29¢ =$ ___ quarters ___ nickels ___ pennies
2.	$62¢ =$ ___ dollars ___ quarters ___ dimes ___ pennies
3.	$24¢ =$ ___ quarters ___ nickels ___ pennies
4.	$98¢ =$ ___ dollars ___ quarters ___ dimes ___ pennies
5.	$93¢ =$ ___ quarters ___ nickels ___ pennies
6.	$17¢ =$ ___ dollars ___ quarters ___ dimes ___ pennies
7.	$85¢ =$ ___ quarters ___ nickels ___ pennies
8.	$38¢ =$ ___ dollars ___ quarters ___ dimes ___ pennies
9.	$98¢ =$ ___ quarters ___ nickels ___ pennies