Math For Me:

Level C

This book belongs to:

_____

Math For Me:

Level C

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MATH FOR ME:
LEVEL C

Note to parents:

Thank you for buying this workbook, I made it for my own children and wanted to share. We like to play a lot of math games so I wanted a workbook with less worksheets, this way we have more time to play. Use it as a guide, and play as much as you can.

I hope you and your children enjoy it.

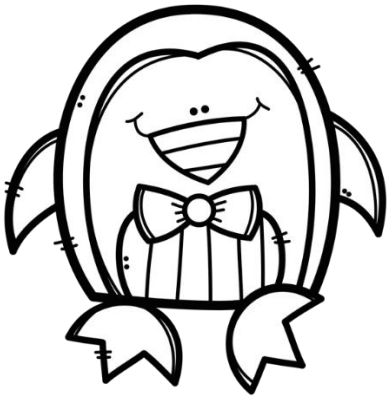
Abby.

100 Days of school

Write the correct number of hundreds, tens, and ones.

	Hundreds	Tens	Ones
937			
756			
394			
700			

Add.

6 + 5 = _____ 2 + 7 = _____ 8 + 4 = _____ 3 + 1 = _____ 6 + 4 = _____ 4 + 3 = _____ 5 + 5 = _____		6 + 3 = _____ 7 + 8 = _____ 3 + 2 = _____ 4 + 7 = _____ 1 + 8 = _____ 3 + 5 = _____ 6 + 7 = _____

Add.

	1 +0	2 +5
2 +0	2 +3	1 +2
1 +5	1 +1	2 +7
1 +8		1 +6
2 +8	2 +2	2 +4
1 +3	1 +4	2 +1
2 +6	1 +7	

Write the numbers in standard form.

600 + 50 + 3 = _____

800 + 20 + 6 = _____

100 + 70 + 1 = _____

300 + 80 + 9 = _____

400 + 60 + 2 = _____

Subtract.

6 - 5 = ____ 7 - 2 = ____ 5 - 4 = ____ 3 - 1 = ____ 6 - 4 = ____ 4 - 3 = ____ 5 - 5 = ____		6 - 3 = ____ 7 - 2 = ____ 3 - 2 = ____ 7 - 4 = ____ 7 - 5 = ____ 5 - 3 = ____ 7 - 6 = ____

Add.

	4 +0	3 +5
3 +0	3 +3	4 +2
4 +5	4 +1	3 +7
4 +8		4 +6
3 +8	3 +2	3 +4
4 +3	4 +4	3 +1
3 +6	4 +7	

Write the correct number of hundreds, tens, and ones.

	Hundreds	Tens	Ones
739			
481			
620			
647			

Practice addition.

4	+	3	=			2	+	4	=	
+		+		+		+		+		+
1	+	5	=				+	3	=	4
=		=		=		=		=		=
	+		=			3	+		=	

Add.

	6 +0	5 +5
5 +0	5 +3	6 +2
6 +5	6 +1	5 +7
6 +8		6 +6
5 +8	5 +2	5 +4
6 +3	6 +4	5 +1
5 +6	6 +7	

Write the numbers in standard form.

900 + 90 + 9 = _____

700 + 30 + 8 = _____

500 + 80 + 0 = _____

200 + 20 + 6 = _____

300 + 70 + 4 = _____

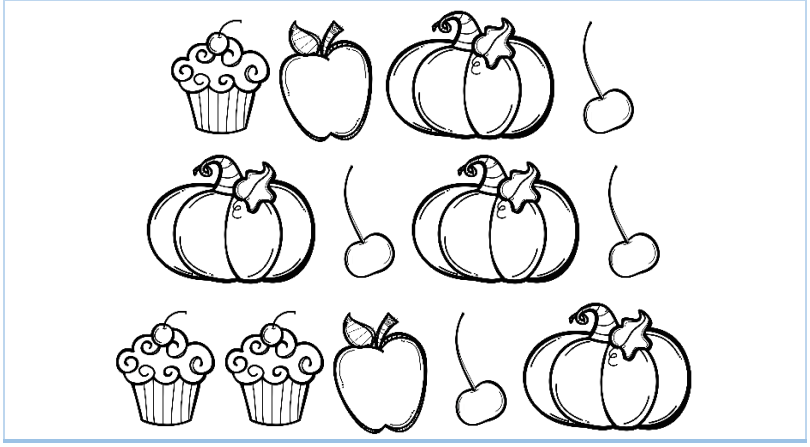
Practice subtraction.

7 - 3	6 - 2	3 - 1
5 - 0	5 - 5	4 - 3
2 - 1	7 - 6	6 - 2

Add.

	7 +0	8 +5
8 +0	8 +3	7 +2
7 +5	7 +1	8 +7
7 +8		7 +6
8 +8	8 +2	8 +4
7 +3	7 +4	8 +1
8 +6	7 +7	

Complete the graph.



5				
4				
3				
2				
1				
				

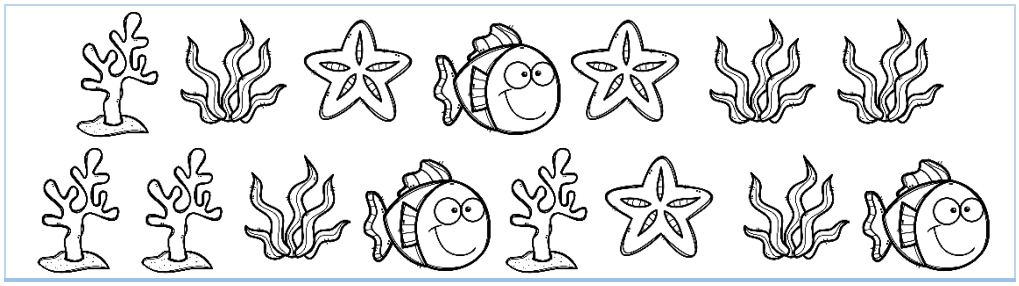
How many cupcakes are there? _____

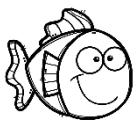
How many apples are there? _____

Subtract.

1 - 1	2 -2	3 - 1
3 - 0	3 -3	1 - 0
3 -2	4 - 4	4 - 0
2 - 0	3 - 2	4 -2
2 - 1	4 - 1	4 -3

Complete the graph.



5				
4				
3				
2				
1				
				

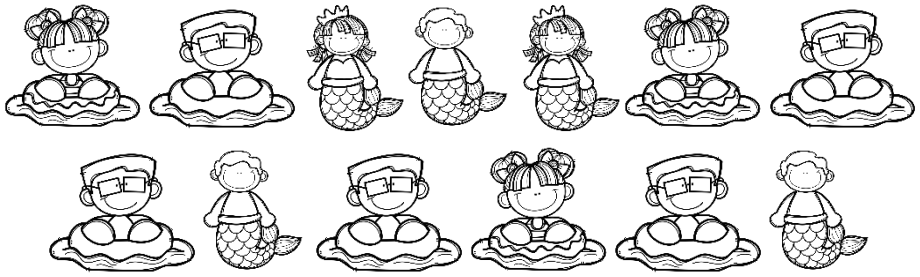
How many starfish are there? _____

How many fewer fish are there than seaweed? _____

Subtract.

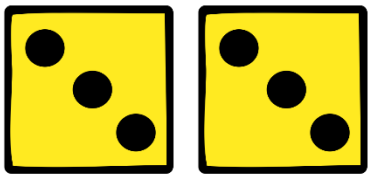
	5 -0	6 -5
6 -0	6 -3	5 -5
5 -2	5 -1	6 -4
6 -2	7 -4	5 -4
7 -7	7 -1	7 -0
7 -6	6 -1	7 -5
7 -2	6 -6	7 -3

Complete the graph.



5				
4				
3				
2				
1				
				

Multiply.



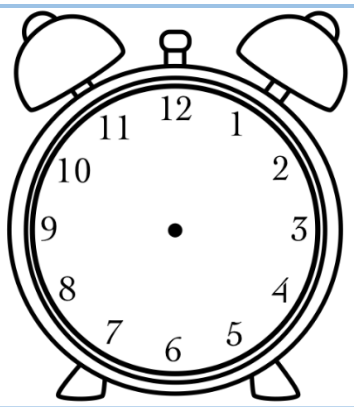
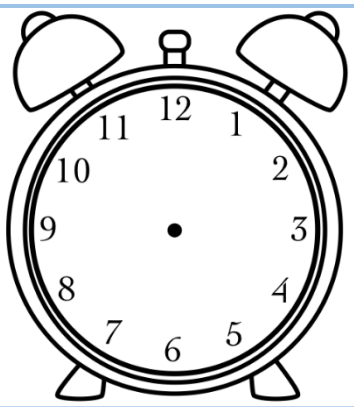
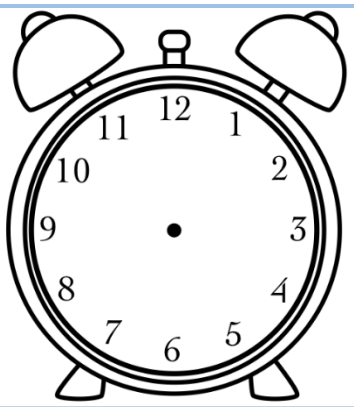
2 groups of 3 =

2 x 3 =

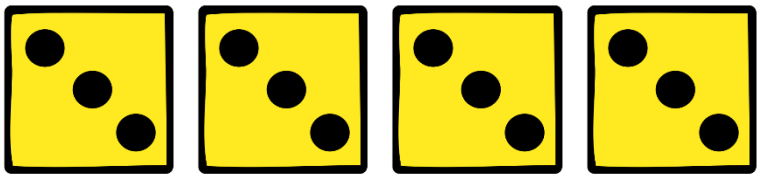
Add.

23 +56	78 +21	42 +95
90 +29	63 +35	84 +15
65 +42	82 +16	74 +62
83 +56	28 +82	84 +44
75 +84	62 +77	83 +36

What will the clock look like?

11:30	6:30	1:30
		

Multiply.



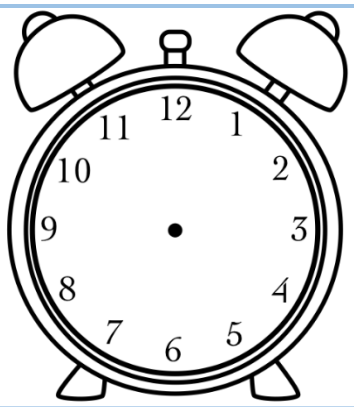
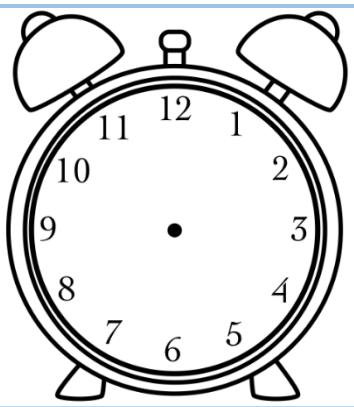
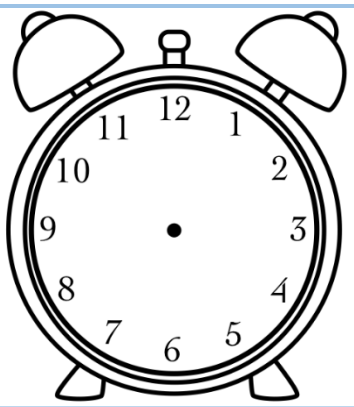
4 groups of 3 = 4 x 3 =

3 groups of 4 = 3 x 4 =

Add.

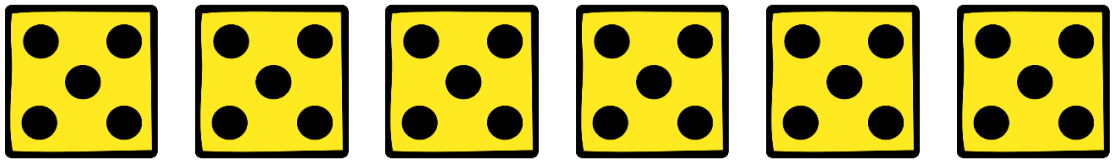
73 +52	48 +81	26 +63
85 +24	62 +95	72 +15
36 +71	82 +57	83 +25
64 +33	72 +57	95 +44
22 +85	74 +35	62 +77

What will the clock look like?

3:30	9:30	1:00
		

Multiply.

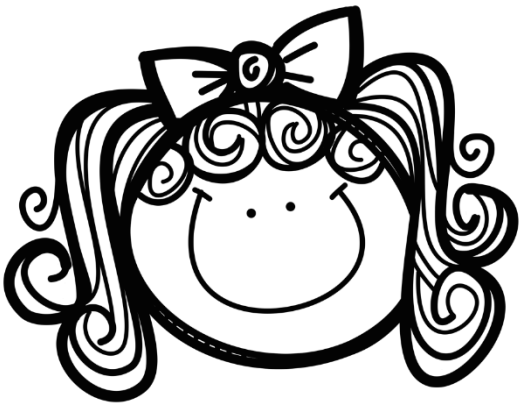
5 groups of 6 = 5 x 6 =



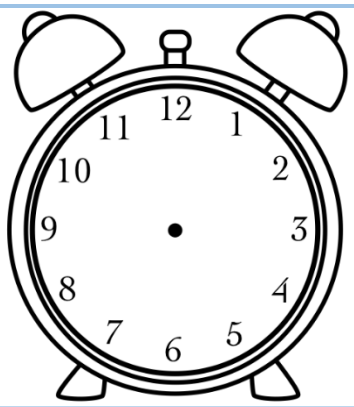
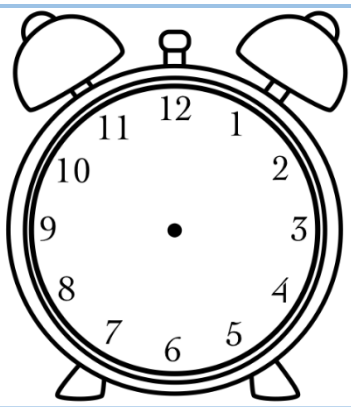
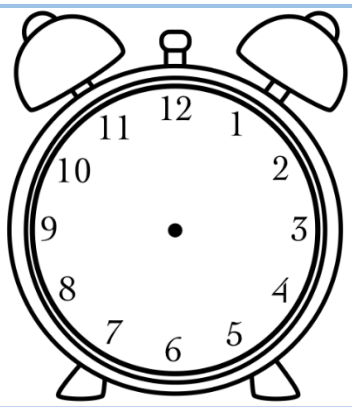
6 groups of 5 = 6 x 5 =

Add.

93 +95	84 +73	74 +65
42 +93	83 +85	68 +71
56 +82	47 +42	61 +89
17 +91	53 +44	79 +30
38 +80	27 +81	33 +55

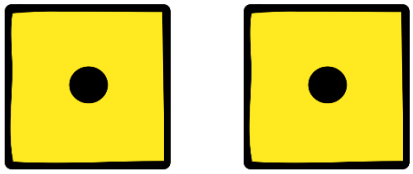


What will the clock look like?

7:00	8:30	4:30
		

Multiply.

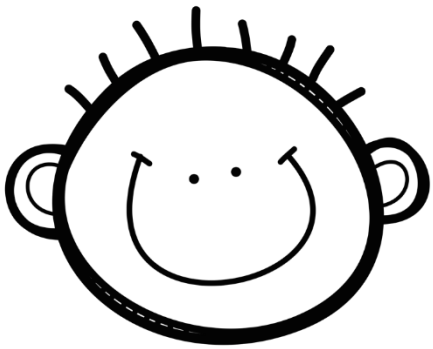
1 group of 2 = 1 x 2 =



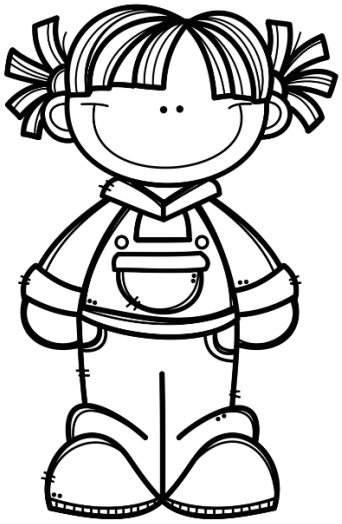
2 groups of 1 = 2 x 1 =

Add.

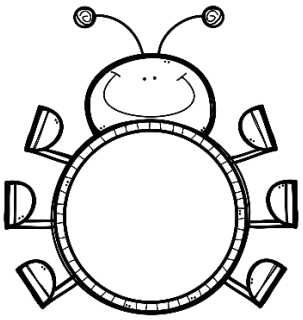
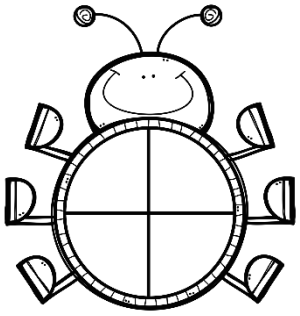
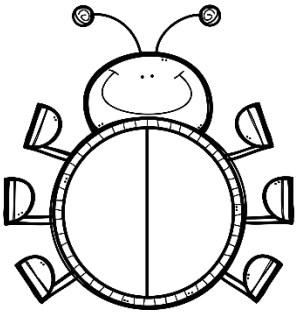
63 +63	84 +84	51 +51
92 +92	73 +73	52 +52
64 +64	81 +81	92 +92
91 +91	82 +82	74 +74
62 +62	54 +54	44 +44



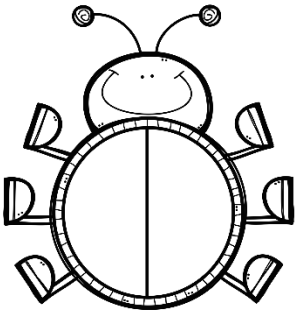
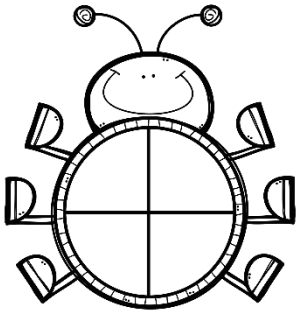
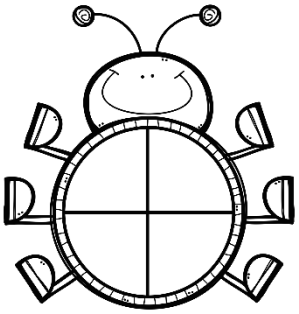
Add.

9 + 5 = _____		9 + 4 = _____
10 + 1 = _____		9 + 8 = _____
10 + 6 = _____		10 + 8 = _____
9 + 2 = _____		10 + 4 = _____
9 + 9 = _____		9 + 1 = _____
10 + 3 = _____		9 + 3 = _____
9 + 6 = _____		10 + 2 = _____
10 + 5 = _____		10 + 7 = _____
9 + 7 = _____		9 + 0 = _____
10 + 9 = _____		10 + 10 = _____

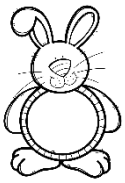
Color the fractions.

		
1	1/4	1/2

Color the fractions.

 2/2	 3/4	 4/4

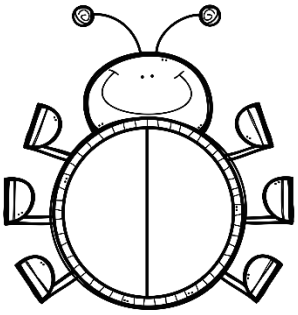
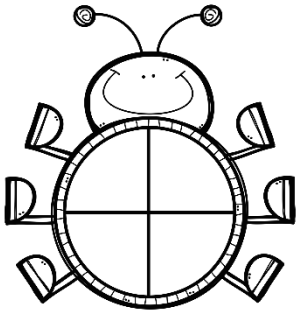
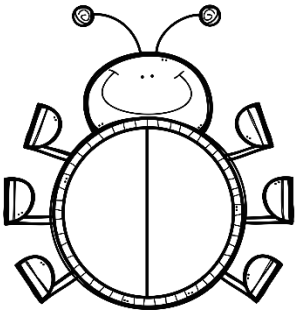
Add.

11 +11	11 +10	11 +9
11 +8	11 +7	11 +6
11 +5	11 +4	11 +3
11 +2		11 +1

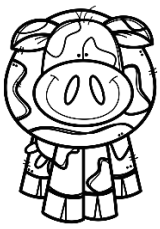
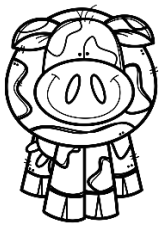
Subtract.

9 – 9 = _____ 9 – 8 = _____ 9 – 7 = _____ 9 – 6 = _____ 9 – 5 = _____ 9 – 4 = _____ 9 – 3 = _____ 9 – 2 = _____ 9 – 1 = _____		8 – 8 = _____ 8 – 7 = _____ 8 – 6 = _____ 8 – 5 = _____ 8 – 4 = _____ 8 – 3 = _____ 8 – 2 = _____ 8 – 1 = _____

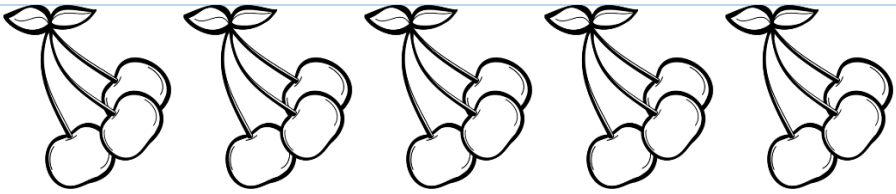
Color the fractions.

 2/2	 2/4	 1/2

Subtract.

	10 -10	10 -9
10 -8	10 -7	10 -6
10 -5	10 -4	10 -3
10 -2	10 -1	

Multiply.



5 groups of 3 = 5 x 3 =

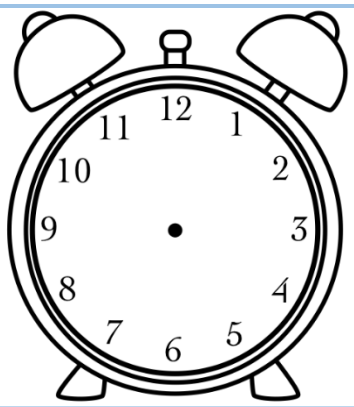
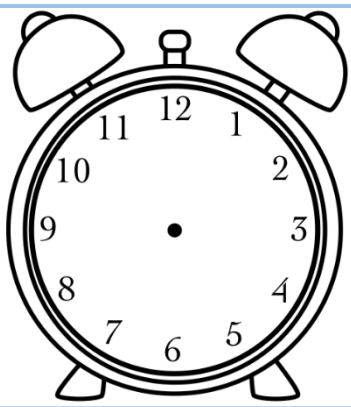
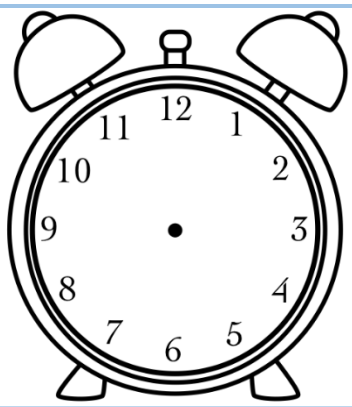
Solve the problems.

137 +652	729 +230	775 +114
828 +716	593 +341	484 +123
674 +212	168 +830	469 +530
839 +712	766 +524	588 +487
456 +243	827 +171	678 +321

Solve the problems.

17 -12	45 -34	49 -10
56 -32	72 -11	89 -10
34 -14	16 -13	78 -20
53 -41	67 -22	83 -23
74 -11	63 -20	37 -11

What will the clock look like?

7:45	8:15	4:45
		

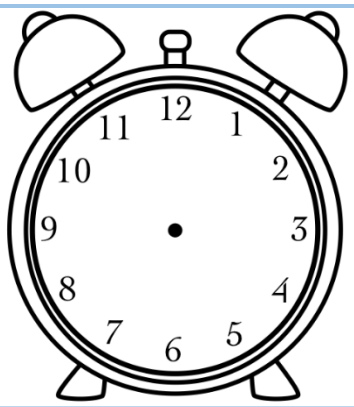
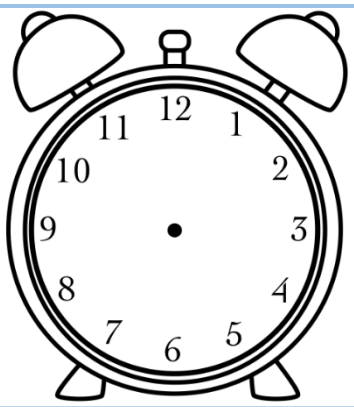
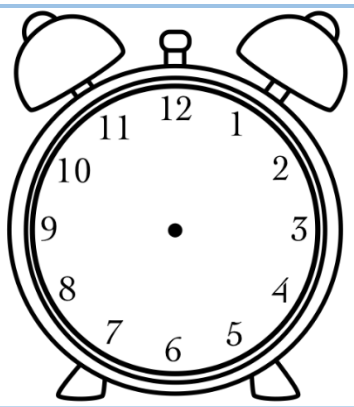
Write the correct number of thousands, hundreds, tens, and ones.

	Thousands	Hundreds	Tens	Ones
4,269				
7,104				
3,052				
1,186				

Solve the problems.

89 -23	45 -31	74 -40
90 -60	82 -50	81 -61
63 -52	77 -46	29 -25
36 -23	67 -44	87 -43
17 -11	19 -15	25 -14

What will the clock look like?

9:45	3:15	2:15
		

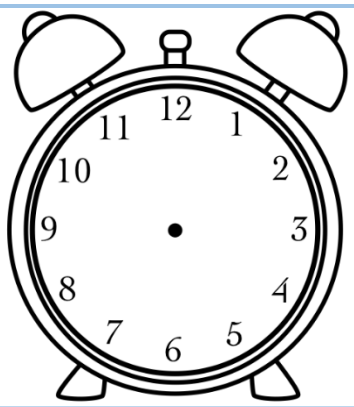
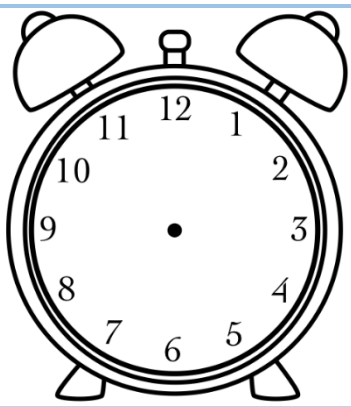
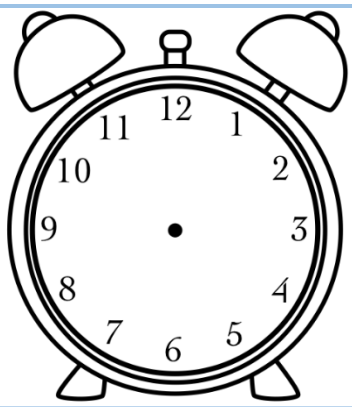
Write the correct number of thousands, hundreds, tens, and ones.

	Thousands	Hundreds	Tens	Ones
7,829				
3,486				
1,862				
8,385				

Solve the problems.

17 -15	22 -11	69 -28
82 -51	74 -33	88 -70
38 -17	96 -15	71 -60
53 -42	17 -12	89 -53
19 -14	76 -25	35 -12

What will the clock look like?

12:15	6:45	3:30
		

Write the correct number of thousands, hundreds, tens, and ones.

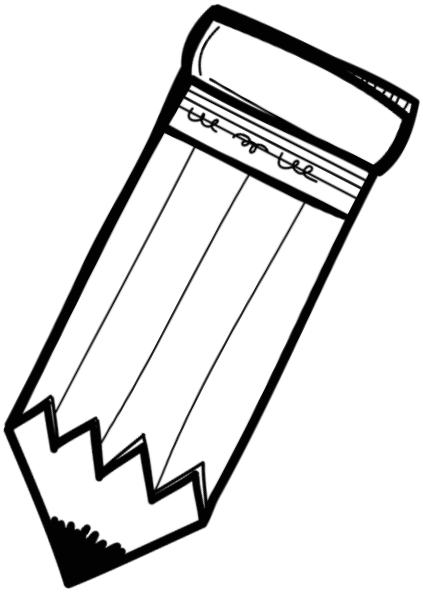
	Thousands	Hundreds	Tens	Ones
5,837				
3,967				
9,915				
8,286				

Solve the problems.

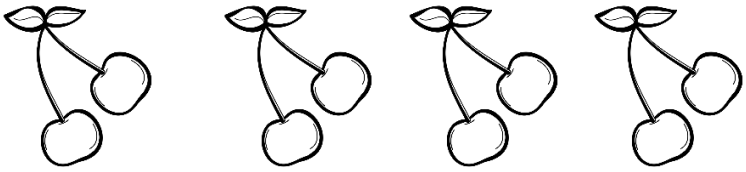
853 +984	429 +592	928 +306
635 +650	826 +485	462 +828
427 +183	264 +158	475 +842
194 +149	104 +375	504 +299
927 +294	446 +294	592 +937

Use a ruler to measure these objects, then write your answers.

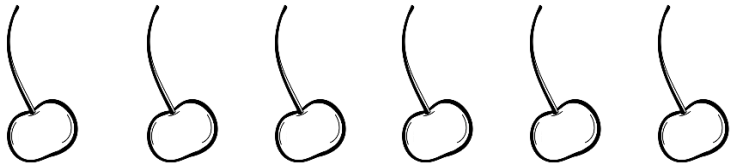
	Inches
Book	
Pencil	
Spoon	
Toy	



Multiply.



4 groups of 2 = 4 x 2 =



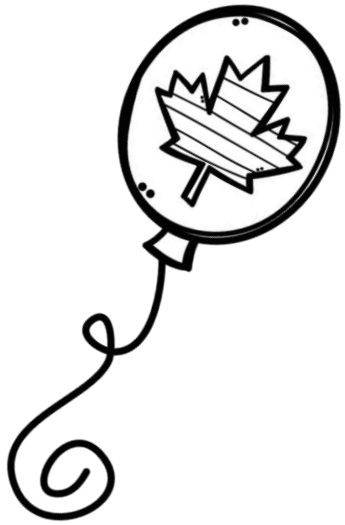
6 groups of 1 = 6 x 1 =

Solve the problems.

475 +927	842 +682	582 +927
582 +294	485 +859	864 +628
304 +287	492 +395	748 +927
429 +921	490 +193	204 +958
948 +493	840 +893	940 +580

Use a ruler to measure these objects, then write your answers.

	Inches
Notebook	
Pen	
Box	
frame	

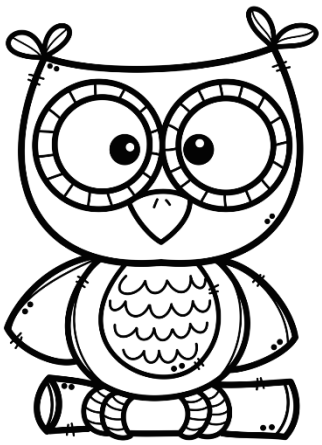


Draw 2 groups of 6 apples and multiply.

2 groups of 6 = 2 x 6 =

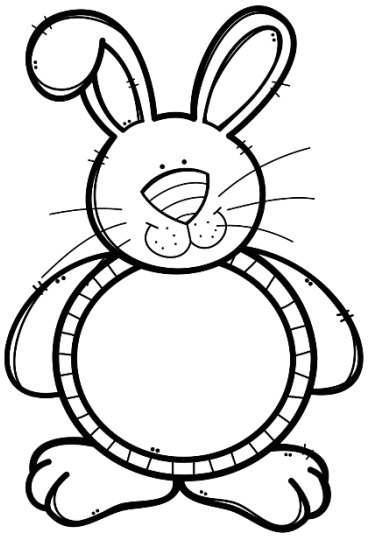
Solve the problems.

729 +937	926 +204	284 +837
284 +283	283 +934	274 +173
579 +759	194 +849	240 +826
284 +947	927 +846	385 +938
927 +264	734 +284	465 +284



Add.

12 + 2	12 +12	12 + 8
12 + 5	12 + 3	12 +10
12 + 9	12 + 4	12 + 6
12 + 7	12 +11	12 + 1



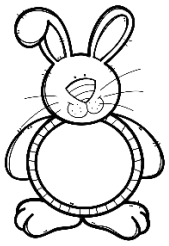
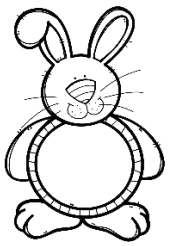
Subtract.

	11 -11	11 - 1
11 - 5	11 - 3	11 - 9
11 - 8	11 - 4	11 - 6
11 - 7	11 -10	11 - 2

Draw 1 group of 3 balloons and multiply.

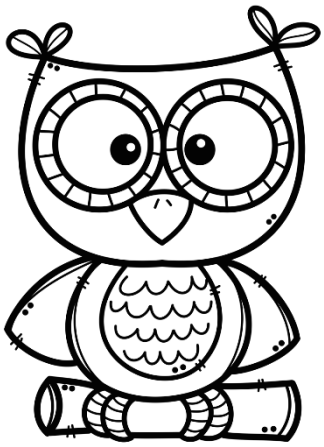
1 group of 3 =	1 x 3 =

Add.

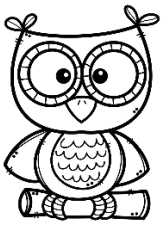
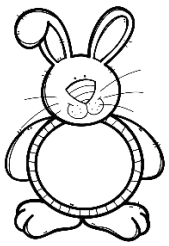
	13 +12	13 + 8
13 + 5	13 + 3	13 +10
13 + 9	13 + 4	13 + 6
13 + 7	13 +11	13 + 1
13 +13	13 + 2	

Subtract.

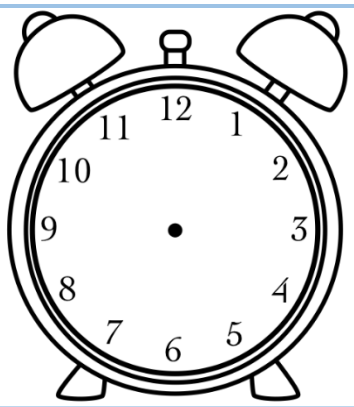
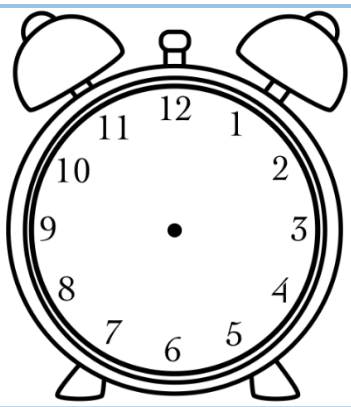
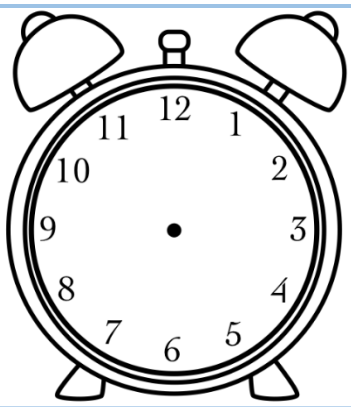
12 - 2	12 -12	12 - 8
12 - 5	12 - 3	12 -10
12 - 9	12 - 4	12 - 6
12 - 7	12 -11	12 - 1



Subtract.

	13 -12	13 - 8
13 - 5	13 - 3	13 -10
13 - 9	13 - 4	13 - 6
13 - 7	13 -11	13 - 1
13 -13	13 - 2	

What will the clock look like?

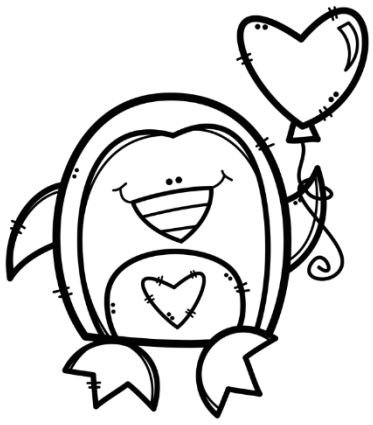
9:25	2:05	7:50
		

Multiply.

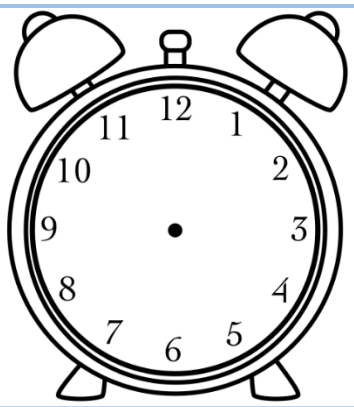
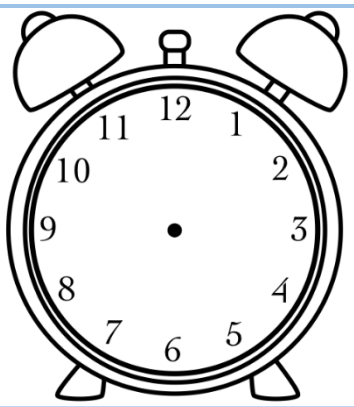
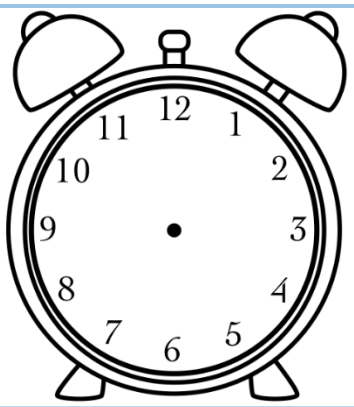
4	x	1	=			1	x	5	=	
x		x		x		x		x		x
2	x	2	=				x	1	=	4
=		=		=		=		=		=
	x		=			4	x		=	

Solve the problems.

137 - 22	729 -203	775 -114
828 -716	593 -341	484 -123
674 -212	868 -130	469 -430
839 -712	766 -524	588 -487
456 -243	827 -117	678 -321



What will the clock look like?

5:40	6:10	1:20
		

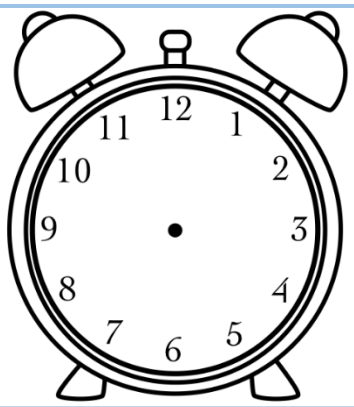
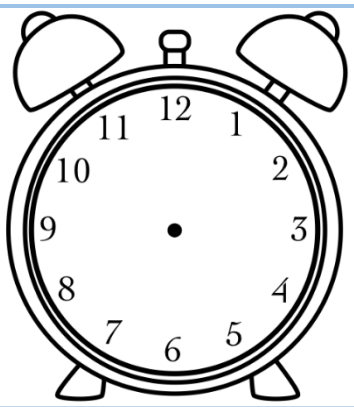
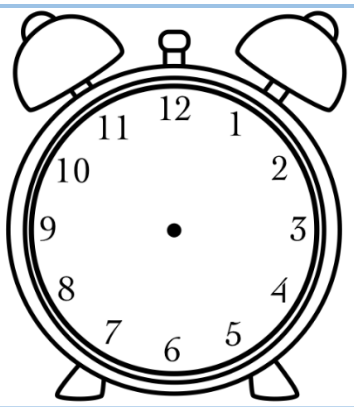
Multiply.

1 x 0	1 x 1	1 x 2
1 x 3	1 x 4	1 x 5
1 x 6	1 x 7	1 x 8
1 x 9	1 x10	

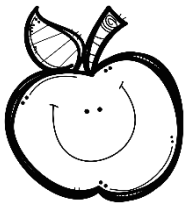
Solve the problems.

836 -135	628 -206	381 -150
392 -170	825 -315	936 -804
692 -370	293 -163	815 -414
491 -180	936 -515	772 -641
597 -302	482 -362	352 -231

What will the clock look like?

11:35	8:30	2:55
		

Multiply.

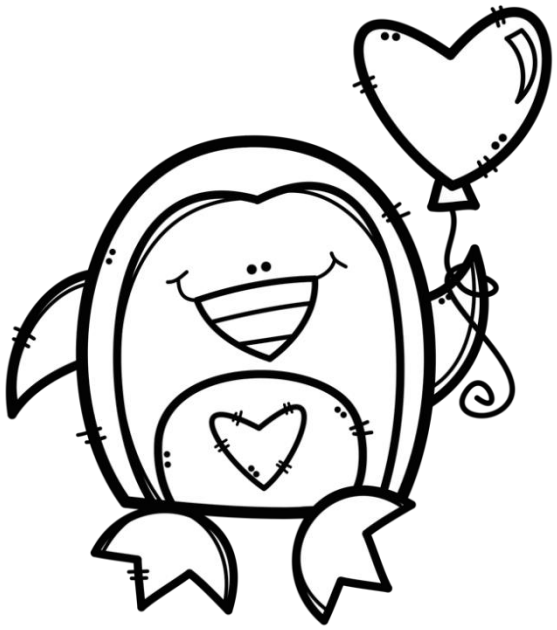
2 x 0	2 x 1	2 x 2
2 x 3	2 x 4	2 x 5
2 x 6	2 x 7	2 x 8
2 x 9	2 x10	

Solve the problems.

5,729 +3,937	6,926 +2,204	6,284 +9,837
6,284 +4,283	9,283 +7,934	3,274 +9,173
7,579 +5,759	3,194 +6,849	8,240 +1,826
2,484 +9,747	9,257 +8,469	3,835 +9,378
9,272 +2,640	7,344 +2,874	4,653 +2,824

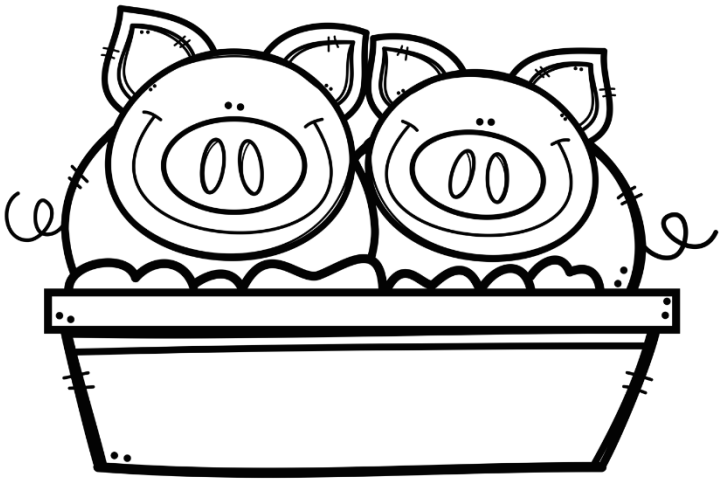
Multiply.

3 x 0	3 x 1	3 x 2
3 x 3	3 x 4	3 x 5
3 x 6	3 x 7	3 x 8
3 x 9	3 x10	



Solve the problems.

7,754 +8,633	9,824 +2,260	3,688 +1,973
7,951 +2,889	1,296 +8,294	5,857 +2,683
8,356 +9,592	6,240 +6,206	8,562 +9,036
9,374 +2,502	2,958 +8,496	2,973 +9,067
6,204 +8,097	5,830 +2,877	8,483 +2,867



Multiply.

2	x	3	=			1	x	3	=	
x		x		x		x		x		x
3	x	1	=				x	2	=	2
=		=		=		=		=		=
	x		=			1	x		=	

Solve the problems.

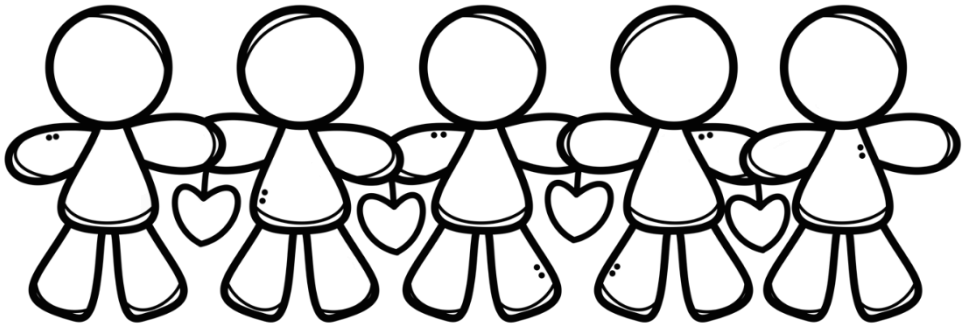
672 -283	724 -145	985 -196
849 -788	945 -599	831 -668

Multiply.

2 x 0	2 x 8	2 x 3
1 x 3	1 x 4	2 x 9
1 x 5	1 x 8	2 x 5
1 x 1	2 x10	1 x 0
2 x 0	2 x 7	1 x 7
2 x 6	2 x 1	1 x 9
2 x 4	1 x 6	1 X10

Solve the problems.

937 -875	836 -689	624 -185
957 -496	785 -595	274 -189



	9 ÷ 1 =	5 ÷ 1 =
7 ÷ 1 =	1 ÷ 1 =	3 ÷ 1 =
10 ÷ 1 =	4 ÷ 1 =	8 ÷ 1 =
6 ÷ 1 =	2 ÷ 1 =	

Write the correct number of ten thousands, thousands, hundreds, tens, and ones.

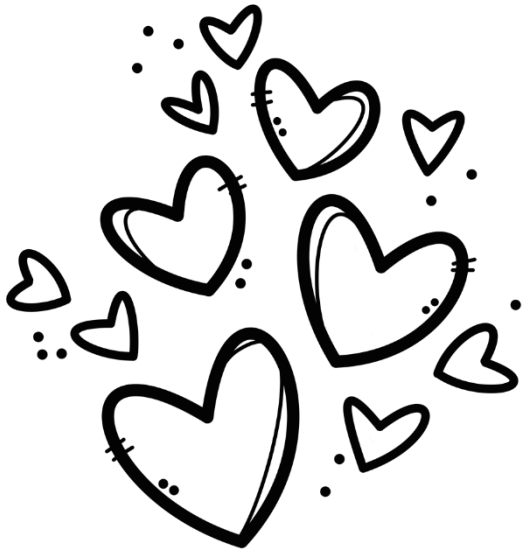
	Ten Thousands	Thousands	Hundreds	Tens	Ones
58,205					
85,173					
40,377					
72,495					

Solve the problems.

	9 ÷ 1 =	10 ÷ 2 =
6 ÷ 1 =	6 ÷ 2 =	3 ÷ 1 =
10 ÷ 1 =	4 ÷ 1 =	7 ÷ 1 =
2 ÷ 2 =	2 ÷ 1 =	8 ÷ 2 =
8 ÷ 1 =	4 ÷ 2 =	5 ÷ 1 =
2 ÷ 1 =	1 ÷ 1 =	

Solve the problems.

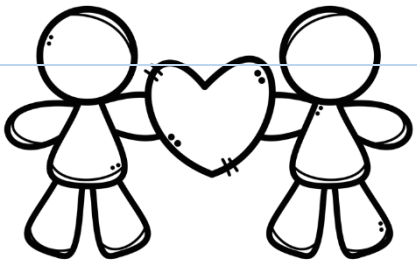
592 -477	495 -188	846 -297
739 -279	592 -399	751 -598



	10 ÷ 2 =	6 ÷ 2 =
2 ÷ 2 =	4 ÷ 2 =	8 ÷ 2 =

Learn the roman numerals.

1	I	20	XX
2	II	30	XXX
3	III	40	XL
4	IV	50	L
5	V	60	LX
6	VI	70	LXX
7	VII	80	LXXX
8	VIII	90	XC
9	IX	100	C
10	X	500	D
		1,000	M



Solve the problems.

749 -364	576 -397	486 -299
853 -488	937 -587	385 -197

Write the correct number of ten thousands, thousands, hundreds, tens, and ones.

	Ten Thousands	Thousands	Hundreds	Tens	Ones
83,593					
29,476					
84,559					
29,285					

Write the correct roman numerals.

22		100	
10		240	
5		500	
55		1,000	
78		130	

Multiply.

4 x 0	4 x 1	4 x 2
4 x 3	4 x 4	4 x 5
4 x 6	4 x 7	4 x 8
4 x 9	4 x10	

Circle the numbers in the ten thousands place.

37,649 28,461 96,384 46,170

Write the correct roman numerals.

23		120	
16		304	
7		510	
25		1,000	
90		900	

Multiply.

3 x 6	4 x 2	3 x 8
4 x 5	3 x 9	4 x 1

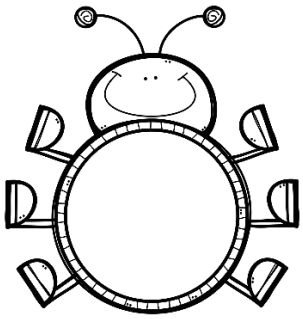
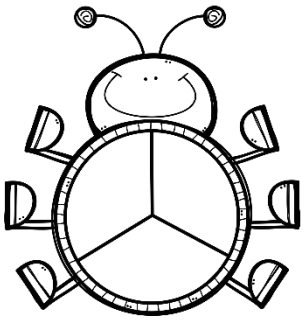
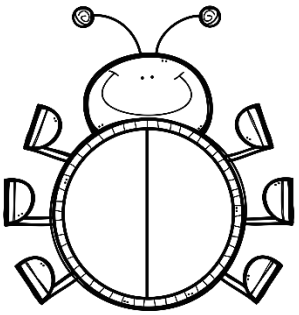
Solve the problems.

	20 ÷ 2 =	18 ÷ 2 =
16 ÷ 2 =	14 ÷ 2 =	12 ÷ 2 =
10 ÷ 2 =	8 ÷ 2 =	6 ÷ 2 =
4 ÷ 2 =	2 ÷ 2 =	

Circle the numbers in the ten thousands place.

47,625 24,673 13,374 45,267

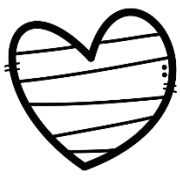
Color the fractions.

 1	 1/3	 1/2

Solve the problems.

	30 ÷ 3 =	27 ÷ 3 =
24 ÷ 3 =	21 ÷ 3 =	18 ÷ 3 =
15 ÷ 3 =	12 ÷ 3 =	9 ÷ 3 =
6 ÷ 3 =	3 ÷ 3 =	

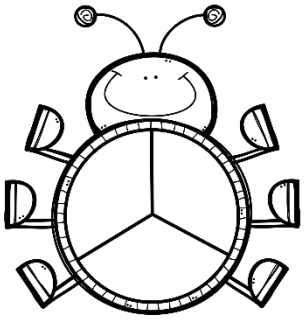
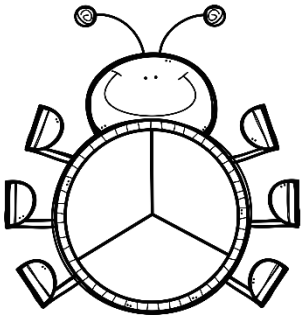
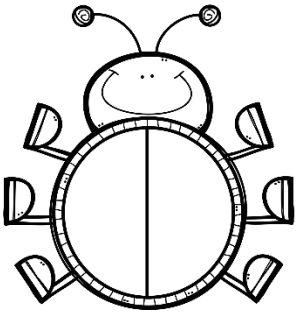
Multiply.

5 x 0	5 x 1	5 x 2
5 x 3	5 x 4	5 x 5
5 x 6	5 x 7	5 x 8
5 x 9	5 x10	

Solve the problems.

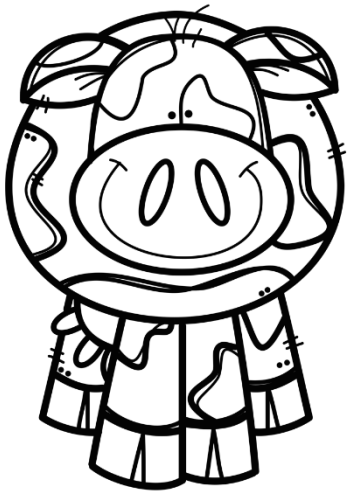
	40 ÷ 4 =	36 ÷ 4 =
32 ÷ 4 =	28 ÷ 4 =	24 ÷ 4 =
20 ÷ 4 =	16 ÷ 4 =	12 ÷ 4 =
8 ÷ 4 =	4 ÷ 4 =	

Color the fractions.

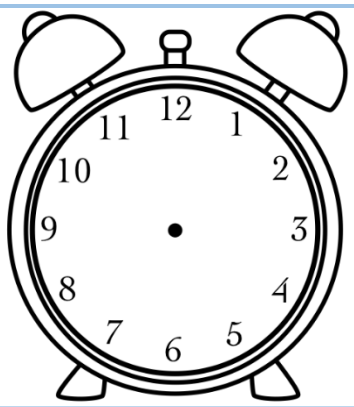
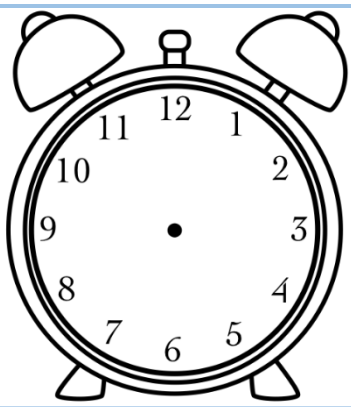
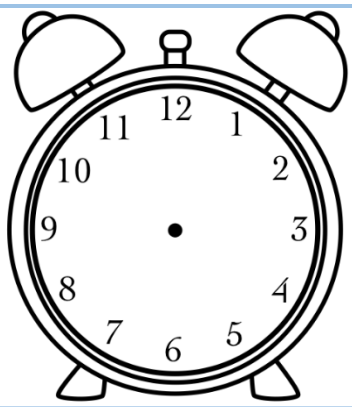
 3/3	 2/3	 2/2

Solve the problems.

74,754 +38,633	98,264 +22,650	35,688 +11,973
75,951 +27,889	17,296 +82,294	57,857 +25,683
68,356 +39,592	16,240 +86,206	38,562 +39,036
97,374 +25,502	23,958 +85,496	27,973 +96,067
65,204 +87,097	75,830 +22,877	68,483 +92,867



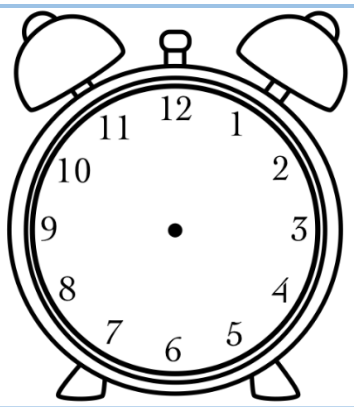
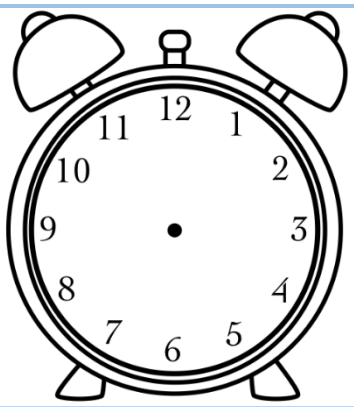
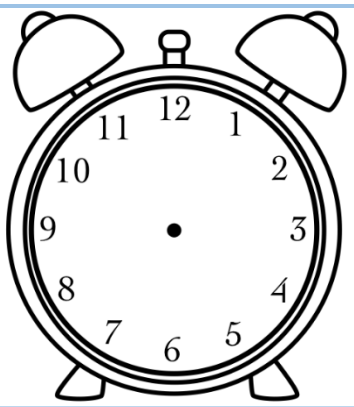
What will the clock look like?

3:45	7:15	8:25
		

Multiply.

1 x 0	1 x 1	1 x 2
1 x 3	1 x 4	1 x 5
1 x 6	1 x 7	1 x 8
1 x 9	1 x10	

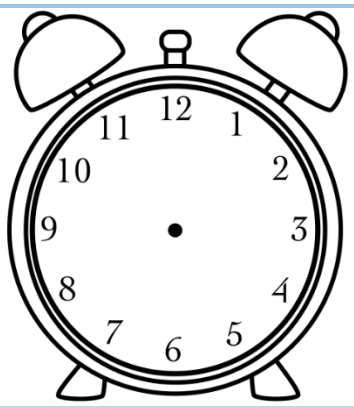
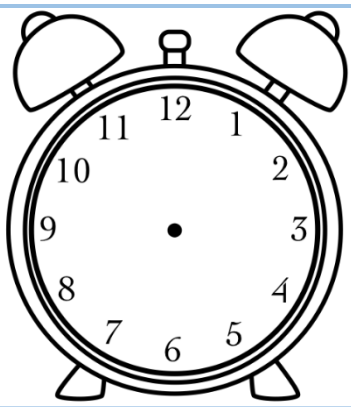
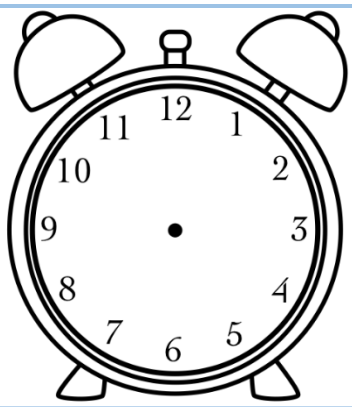
What will the clock look like?

6:35	2:10	1:55
		

Solve the problems.

48,596 +37,495	28,491 +38,192	28,385 +28,459
94,378 +78,527	38,456 +34,567	37,217 +46,592

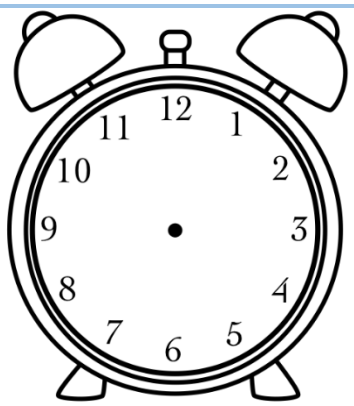
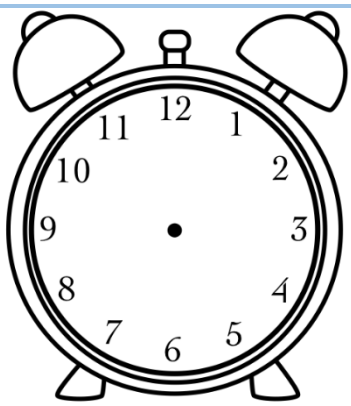
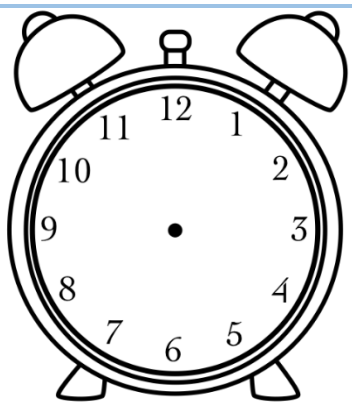
What will the clock look like?

5:38	4:26	1:59
		

Multiply.

2 x 0	2 x 1	2 x 2
2 x 3	2 x 4	2 x 5
2 x 6	2 x 7	2 x 8
2 x 9	2 x10	

What will the clock look like?

3:42	8:13	9:22
		

Multiply.

3 x 0	3 x 1	3 x 2
3 x 3	3 x 4	3 x 5
3 x 6	3 x 7	3 x 8
3 x 9	3 x10	

Circle the numbers in the hundred thousands place.

237,649 628,461 796,384 146,170

Solve the problems.

485 -184	384 -297	834 -678
374 -198	987 -199	912 -765

4 x 0	4 x 1	4 x 2
4 x 3	4 x 4	4 x 5
4 x 6	4 x 7	4 x 8
4 x 9	4 x10	

Circle the numbers in the hundred thousands place.

384,285 485,182 964,294 184,937

Solve the problems.

485 -184	384 -297	834 -678
374 -198	987 -199	912 -765

5 x 0	5 x 1	5 x 2
5 x 3	5 x 4	5 x 5
5 x 6	5 x 7	5 x 8
5 x 9	5 x10	

6	3	8,	5	9	3

Color the number in the hundreds place red.

Color the number in the thousands place blue.

Color the number in the tens place green.

Color the number in the ones place brown.

Color the number in the ten thousands place orange.

Color the number in the hundred thousands place purple.

Solve the problems.

	20 ÷ 2 =	18 ÷ 2 =
16 ÷ 2 =	14 ÷ 2 =	12 ÷ 2 =
10 ÷ 2 =	8 ÷ 2 =	6 ÷ 2 =
4 ÷ 2 =	2 ÷ 2 =	

Solve the problems.

	30 ÷ 3 =	27 ÷ 3 =
24 ÷ 3 =	21 ÷ 3 =	18 ÷ 3 =
15 ÷ 3 =	12 ÷ 3 =	9 ÷ 3 =
6 ÷ 3 =	3 ÷ 3 =	

3	6	1,	0	5	7

Color the number in the hundreds place red.

Color the number in the thousands place blue.

Color the number in the tens place green.

Color the number in the ones place brown.

Color the number in the ten thousands place orange.

Color the number in the hundred thousands place purple.

Solve the problems.

	40 ÷ 4 =	36 ÷ 4 =
32 ÷ 4 =	28 ÷ 4 =	24 ÷ 4 =
20 ÷ 4 =	16 ÷ 4 =	12 ÷ 4 =
8 ÷ 4 =	4 ÷ 4 =	

My mom bought 2 dozen cupcakes. How many cupcakes did she buy in all?

Solve the problems.

	50 ÷ 5 =	45 ÷ 5 =
40 ÷ 5 =	35 ÷ 5 =	30 ÷ 5 =
25 ÷ 5 =	20 ÷ 5 =	15 ÷ 5 =
10 ÷ 5 =	5 ÷ 5 =	

Jack baked 10 cookies and he wants to share with his sister. How many cookies will they get?

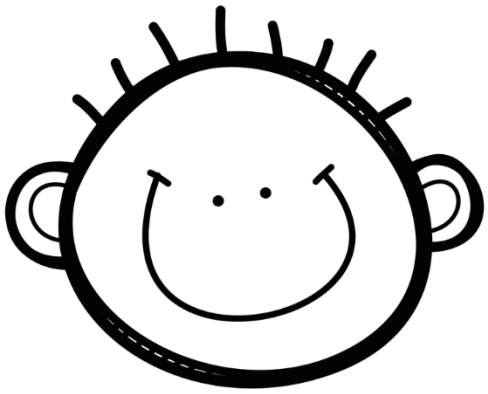
Solve the problems.

Josh´s birthday was 4 weeks ago. How many days are in 4 weeks?

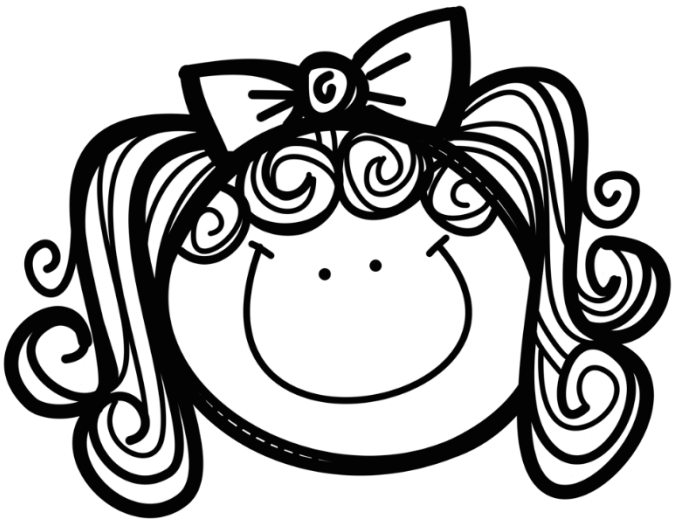
Sam is baking cupcakes; the recipe makes 6 cupcakes. If she doubles the recipe, how many cupcakes will she bake?

Solve the problems.

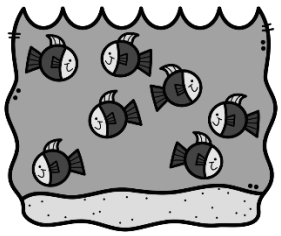
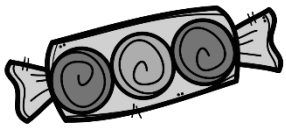
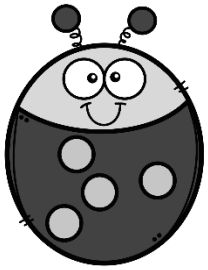
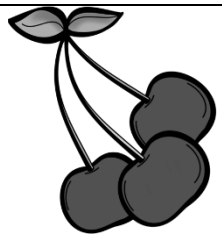
Chris has 3 non-fiction books and 3 fiction books. How many books does he have in all?



Jane bought 30 marbles for her 3 kids. How many marbles are each of them going to get?



Tally and graph.

										
										
										
										
	1	2	3	4	5	6	7	8	9	10

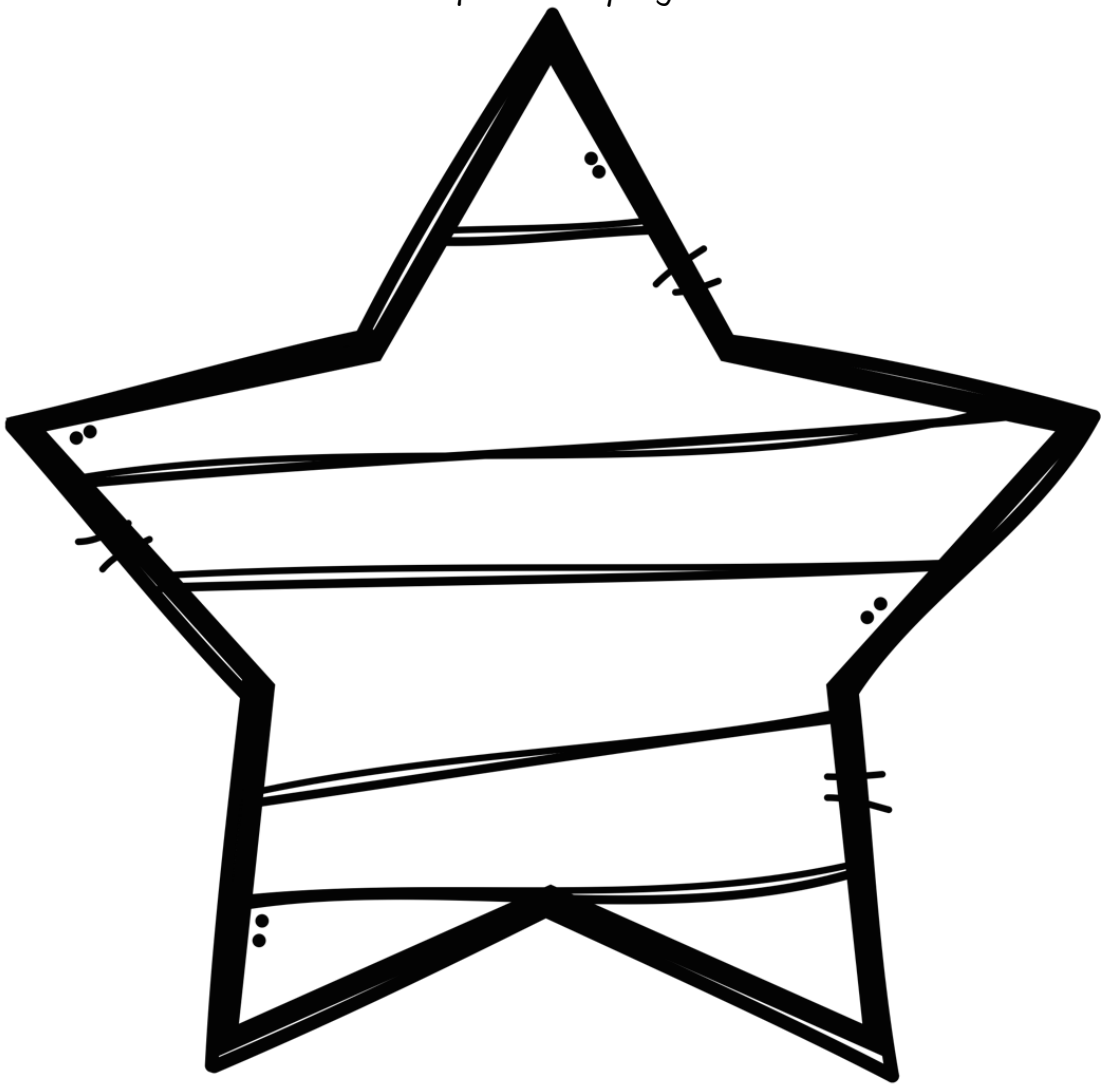
Multiply and write the answers on the table.

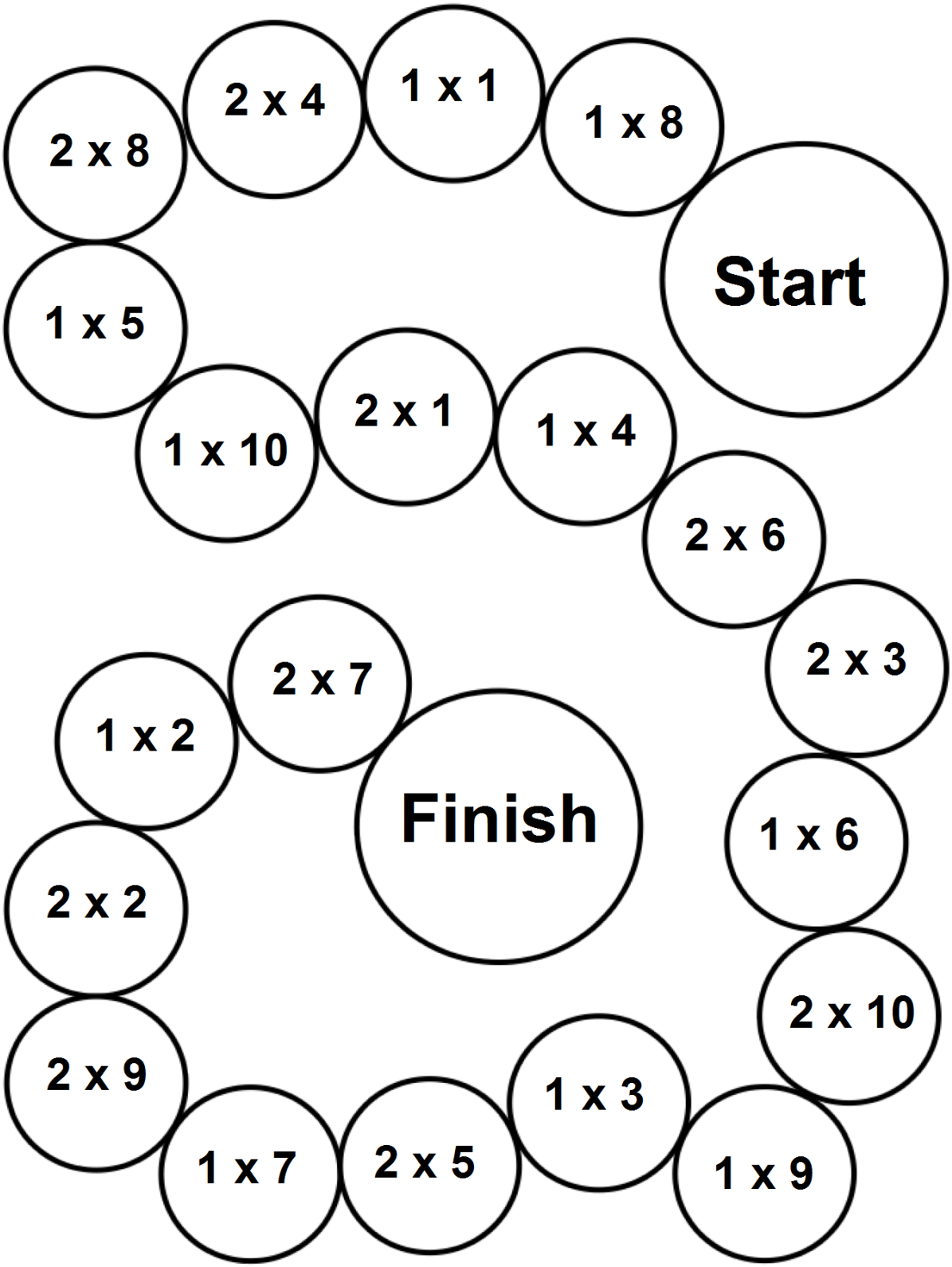
X	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

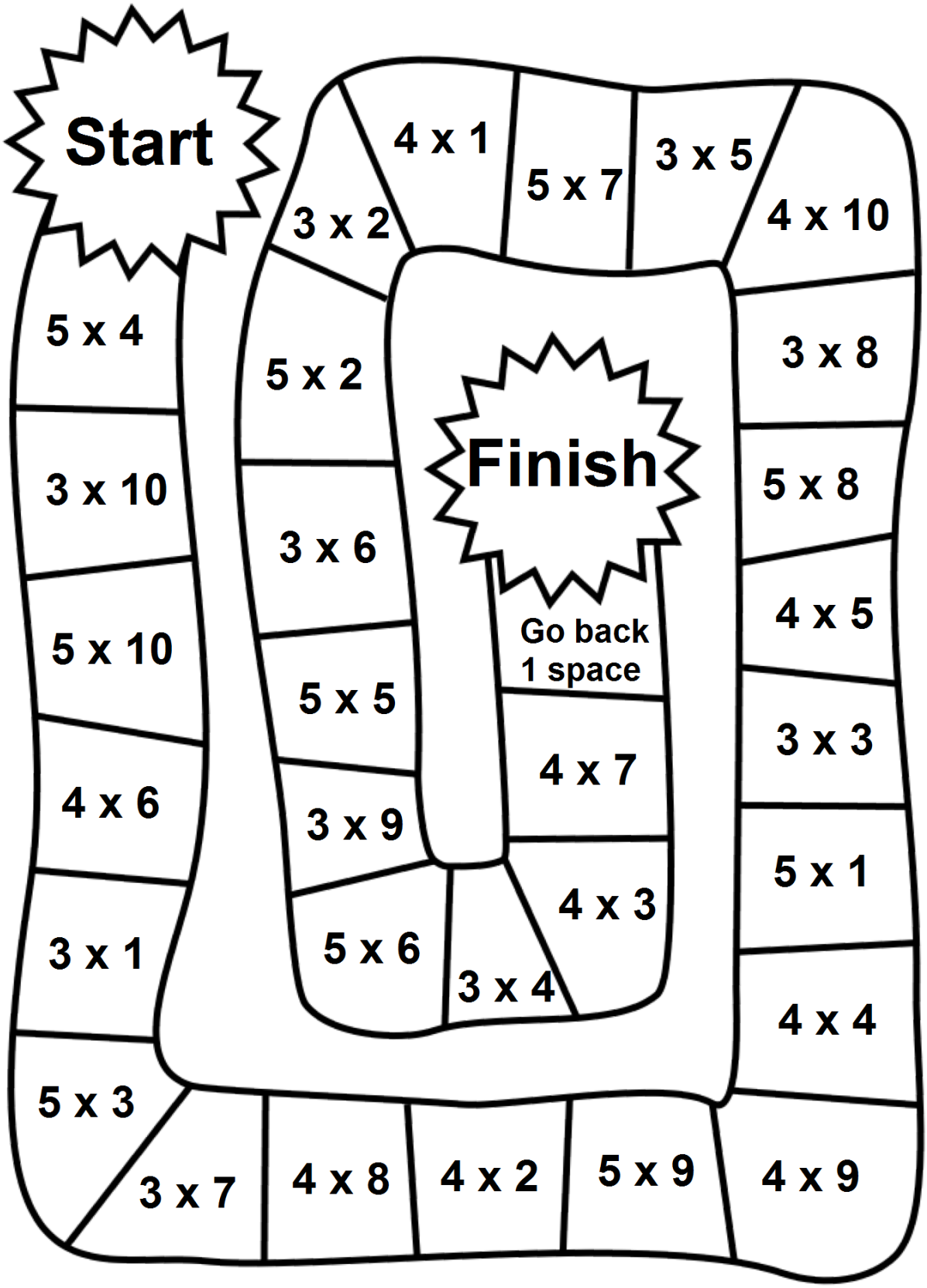
Bonus Pages:

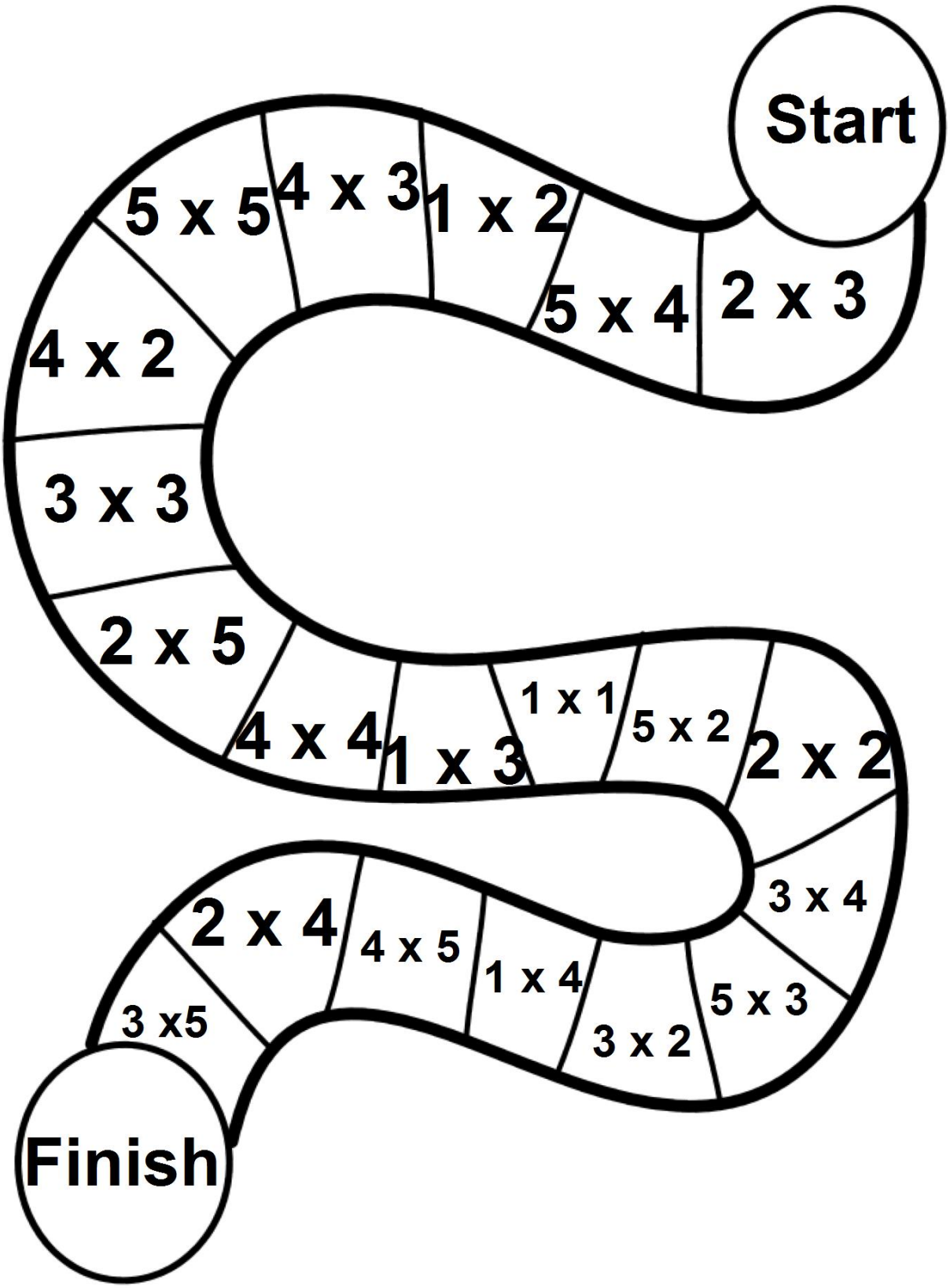
Board games

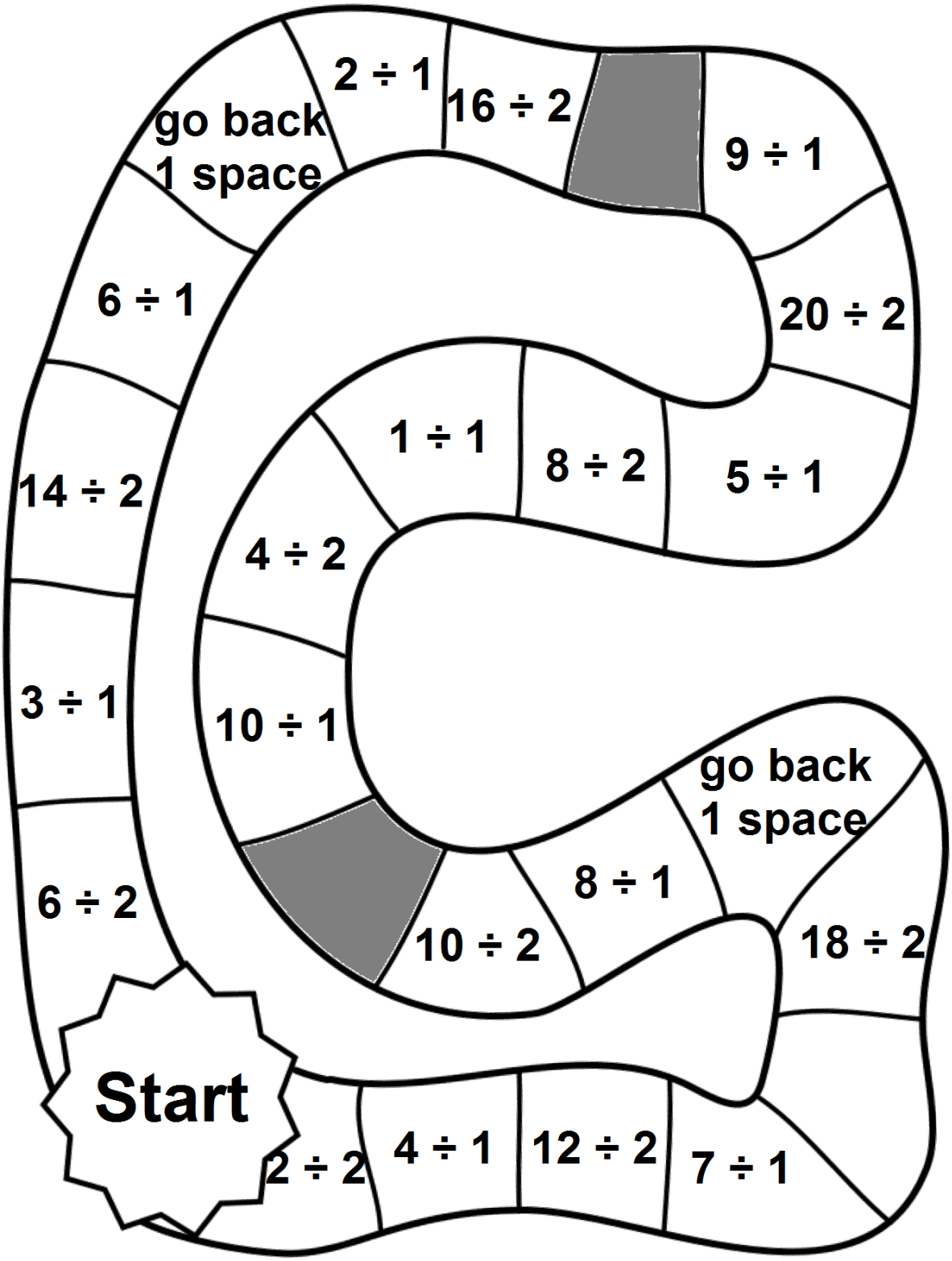
Counters and dice are
required to play.

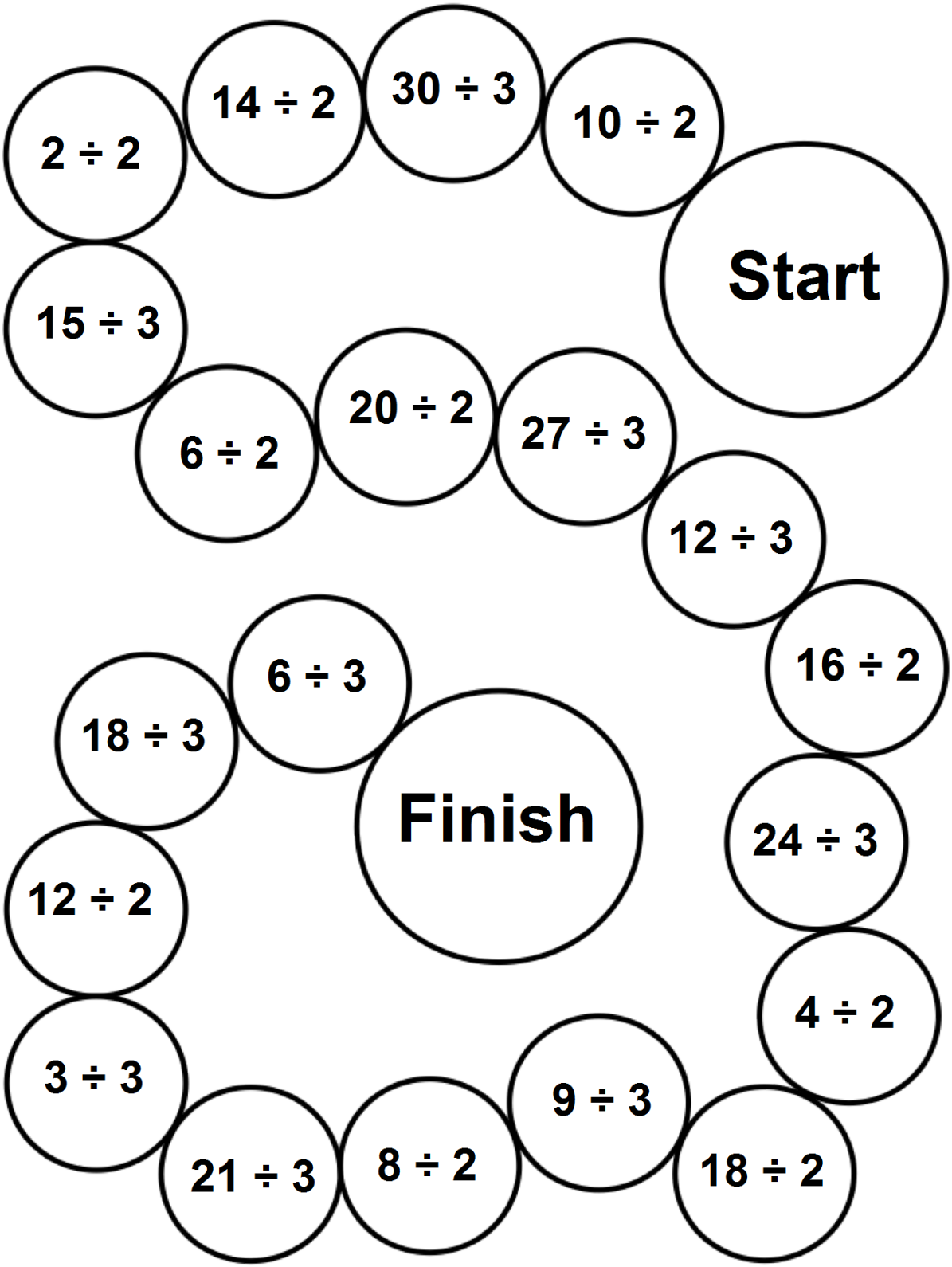


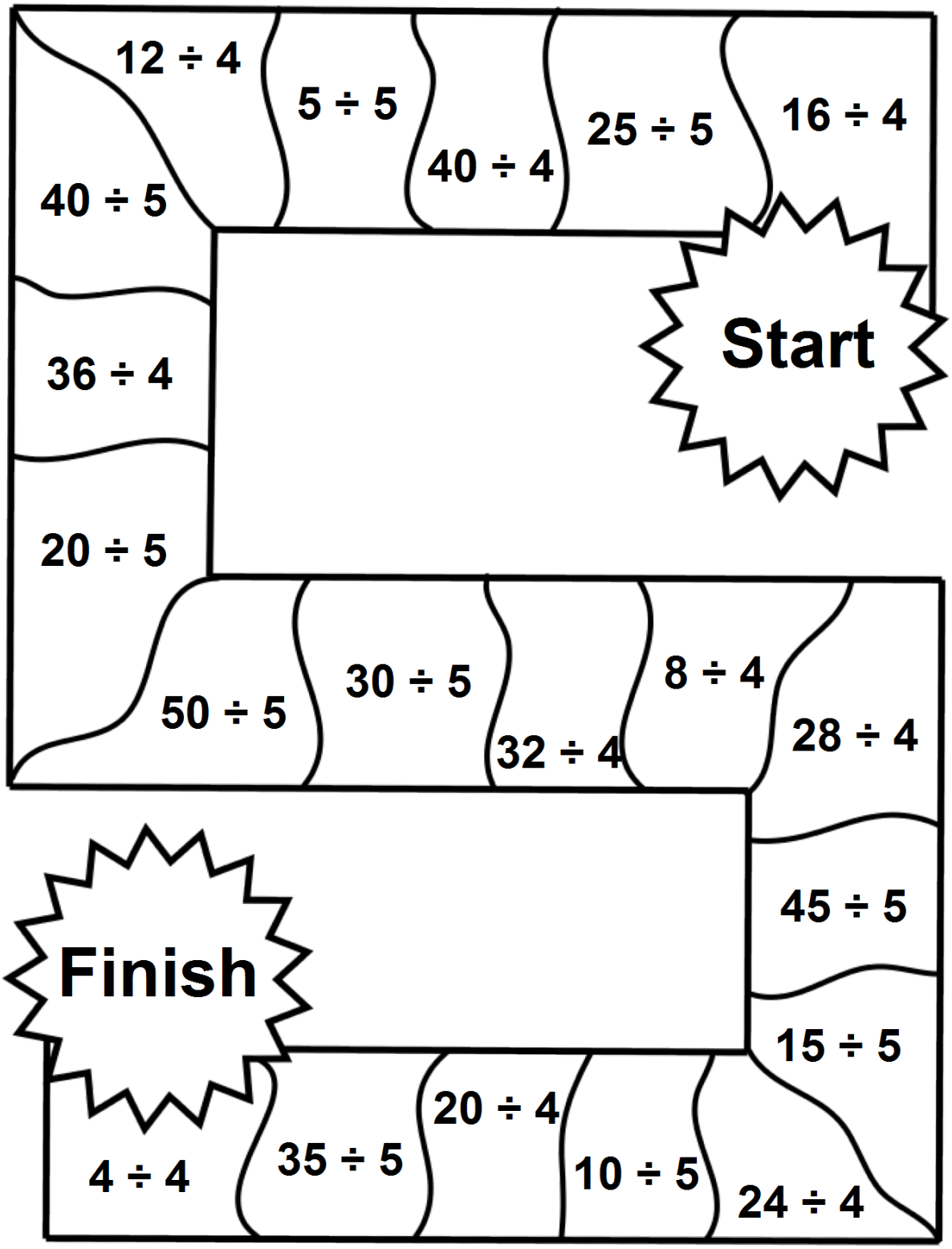

Start
1 x 1
1 x 8
2 x 4
2 x 8
1 x 5
1 x 10
2 x 1
1 x 4
2 x 6
2 x 3
1 x 6
2 x 10
1 x 9
1 x 3
2 x 5
1 x 7
2 x 9
2 x 2
1 x 2
2 x 7
Finish


Start
4 x 1
5 x 7
3 x 5
3 x 2
4 x 10
5 x 4
5 x 2
3 x 8
Finish
3 x 10
3 x 6
5 x 8
Go back
1 space
4 x 5
5 x 10
5 x 5
3 x 3
4 x 7
4 x 6
3 x 9
5 x 1
4 x 3
3 x 1
5 x 6
3 x 4
4 x 4
5 x 3
3 x 7
4 x 8
4 x 2
5 x 9
4 x 9


Start
5 x 5
4 x 3
1 x 2
5 x 4
2 x 3
4 x 2
3 x 3
2 x 5
4 x 4
1 x 3
1 x 1
5 x 2
2 x 2
3 x 4
2 x 4
4 x 5
1 x 4
5 x 3
3 x 2
3 x5
Finish

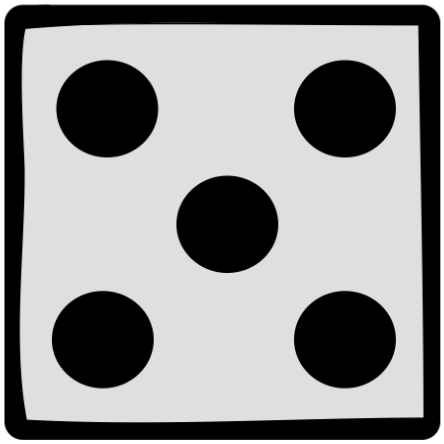

Start
6 ÷ 2
3 ÷ 1
14 ÷ 2
6 ÷ 1
go back
1 space
2 ÷ 1
16 ÷ 2
9 ÷ 1
20 ÷ 2
5 ÷ 1
8 ÷ 2
1 ÷ 1
4 ÷ 2
10 ÷ 1
10 ÷ 2
8 ÷ 1
go back
1 space
18 ÷ 2
7 ÷ 1
12 ÷ 2
4 ÷ 1
2 ÷ 2


Start
30 ÷ 3
14 ÷ 2
10 ÷ 2
2 ÷ 2
15 ÷ 3
6 ÷ 2
20 ÷ 2
27 ÷ 3
12 ÷ 3
16 ÷ 2
24 ÷ 3
4 ÷ 2
18 ÷ 2
9 ÷ 3
8 ÷ 2
21 ÷ 3
3 ÷ 3
12 ÷ 2
18 ÷ 3
6 ÷ 3
Finish


12 ÷ 4
5 ÷ 5
40 ÷ 4
25 ÷ 5
16 ÷ 4
40 ÷ 5
Start
36 ÷ 4
20 ÷ 5
50 ÷ 5
30 ÷ 5
32 ÷ 4
8 ÷ 4
28 ÷ 4
Finish
45 ÷ 5
15 ÷ 5
4 ÷ 4
35 ÷ 5
20 ÷ 4
10 ÷ 5
24 ÷ 4

Throw 2 dice and multiply.

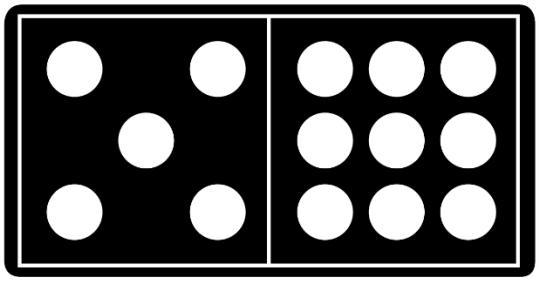
	X		=	
	X		=	
	X		=	
	X		=	
	X		=	



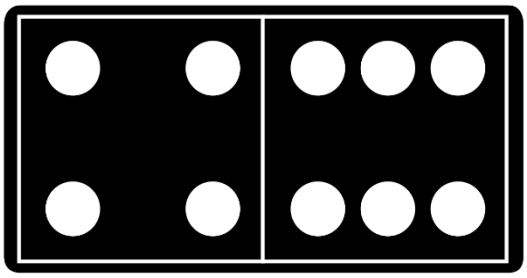
Throw 2 dice and multiply.

	X		=	
	X		=	
	X		=	
	X		=	
	X		=	

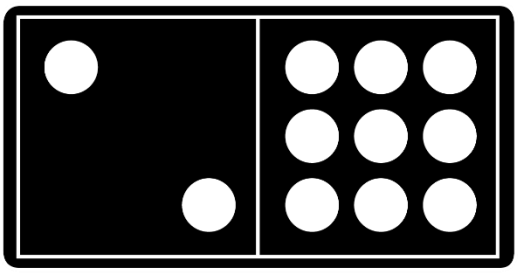
Addition Domino.



	+		=	

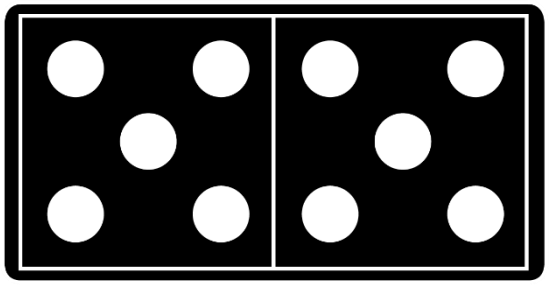


	+		=	

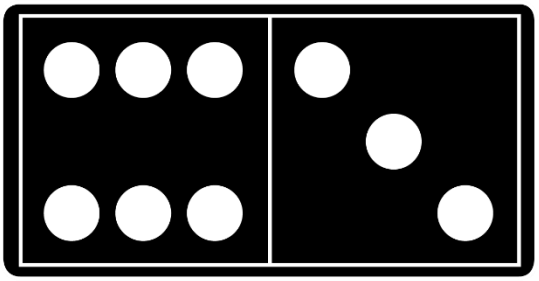


	+		=	

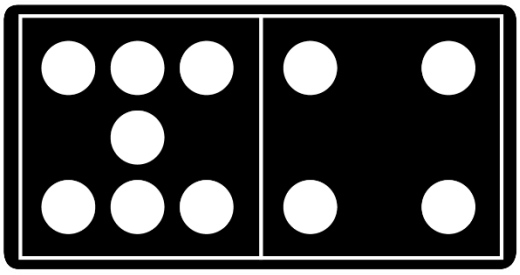
Subtraction Domino.



	−		=	



	−		=	



	−		=	


Congratulations!
You did it!
Name
Date:

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