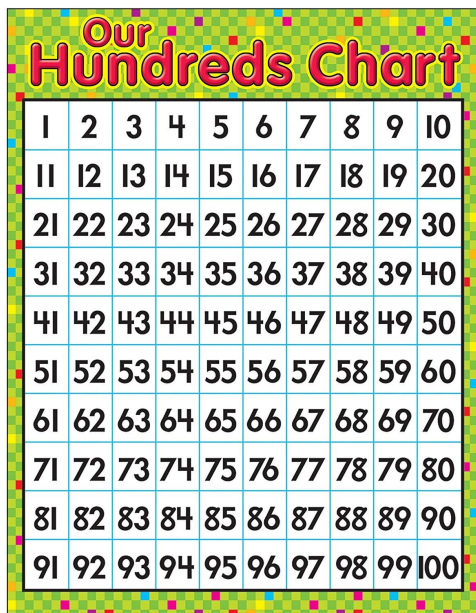


Math - Week 1

Complete one day in each section per day. Write the date and sign/initial to show what your child has completed. Due on April 10th.




Count to 100			
Day	#s missed or stopped at	Date	Initial
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			


Addition Fluency				
Monday	Tuesday	Wednesday	Thursday	Friday
1+0=	0+5=	5+0=	2+1=	5+0=
1+1=	2+0=	4+1=	1+2=	4+1=
1+2=	2+1=	3+2=	0+3=	4+0=
1+3=	2+2=	2+3=	2+0=	3+2=
1+4=	2+3=	4+0=	1+1=	3+1=
0+0=	3+0=	3+1=	0+2=	3+0=
0+1=	3+1=	2+2=	1+0=	2+2=
0+2=	3+2=	1+3=	0+1=	2+3=
0+3=	4+0=	0+4=	0+0=	1+1=
0+4=	4+1=	3+0=	5+0=	2+1=
_____/10	_____/10	_____/10	_____/10	_____/10
Date: _____	Date: _____	Date: _____	Date: _____	Date: _____
Initial: _____	Initial: _____	Initial: _____	Initial: _____	Initial: _____

Subtraction Fluency				
Monday	Tuesday	Wednesday	Thursday	Friday
5-1=	4-0=	5-1=	5-3=	5-4=
5-2=	3-1=	4-1=	4-3=	4-3=
5-3=	3-2=	3-1=	3-3=	3-2=
5-4=	3-3=	2-1=	5-4=	2-1=
5-5=	3-0=	1-1=	4-4=	1-0=
5-0=	2-1=	5-2=	5-5=	5-3=
4-1=	2-2=	4-2=	3-3=	4-2=
4-2=	2-0=	3-2=	2-2=	2-1=
4-3=	1-1=	2-2=	1-1=	5-2=
4-4=	1-0=	2-0=	0-0=	4-1=
_____/10	_____/10	_____/10	_____/10	_____/10
Date:_____	Date:_____	Date:_____	Date:_____	Date:_____
Initial:_____	Initial:_____	Initial:_____	Initial:_____	Initial:_____


2-D Shapes




0 sides
0 vertices
Circle




3 sides
3 vertices
Triangle



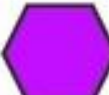
4 sides
4 vertices
Trapeziod




4 equal sides
4 vertices
Square




4 sides
4 vertices
Rectangle



6 sides
6 vertices
Hexagon



4 sides
4 vertices
Rhombus



5 sides
5 vertices
Pentagon

Shape Recognition			
Day	Shapes Missed	Date	Initial
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			

Addition and Subtraction to 10

Draw counters to solve the problems. Pay attention to the signs (+/-)

Day	Date	Initial
Monday		
<div><div>6+3=</div><div>9-2=</div></div>		
Tuesday		
<div><div>5+4=</div><div>7-4=</div></div>		
Wednesday		
<div><div>4+6=</div><div>10-5=</div></div>		
Thursday		
<div><div>7+2=</div><div>8-2=</div></div>		
Friday		
<div><div>5+5=</div><div>9-7=</div></div>		

Math - Week 2

Complete one day in each section per day. Write the date and sign/initial to show what your child has completed. Due on April 10th.




Count to 100			
Day	#s missed or stopped at	Date	Initial
Monday			
Tuesday			
Wednesday			
Thursday			


Addition Fluency			
Monday	Tuesday	Wednesday	Thursday
1+0=	0+5=	5+0=	2+1=
1+1=	2+0=	4+1=	1+2=
1+2=	2+1=	3+2=	0+3=
1+3=	2+2=	2+3=	2+0=
1+4=	2+3=	4+0=	1+1=
0+0=	3+0=	3+1=	0+2=
0+1=	3+1=	2+2=	1+0=
0+2=	3+2=	1+3=	0+1=
0+3=	4+0=	0+4=	0+0=
0+4=	4+1=	3+0=	5+0=
_____/10	_____/10	_____/10	_____/10
Date: _____	Date: _____	Date: _____	Date: _____
Initial: _____	Initial: _____	Initial: _____	Initial: _____

Subtraction Fluency			
Monday	Tuesday	Wednesday	Thursday
5-1=	4-0=	5-1=	5-3=
5-2=	3-1=	4-1=	4-3=
5-3=	3-2=	3-1=	3-3=
5-4=	3-3=	2-1=	5-4=
5-5=	3-0=	1-1=	4-4=
5-0=	2-1=	5-2=	5-5=
4-1=	2-2=	4-2=	3-3=
4-2=	2-0=	3-2=	2-2=
4-3=	1-1=	2-2=	1-1=
4-4=	1-0=	2-0=	0-0=
_____/10	_____/10	_____/10	_____/10
Date:_____	Date:_____	Date:_____	Date:_____
Initial:_____	Initial:_____	Initial:_____	Initial:_____


2-D Shapes




0 sides
0 vertices
Circle




3 sides
3 vertices
Triangle



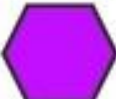
4 sides
4 vertices
Trapeziod




4 equal sides
4 vertices
Square




4 sides
4 vertices
Rectangle



6 sides
6 vertices
Hexagon



4 sides
4 vertices
Rhombus



5 sides
5 vertices
Pentagon

Shape Recognition			
Day	Shapes Missed	Date	Initial
Monday			
Tuesday			
Wednesday			
Thursday			

Addition and Subtraction to 10
Draw counters to solve the problems. Pay attention to the signs (+/-)

Day	Date	Initial
Monday		
<div>7+3=9-3=</div>		
Tuesday		
<div>5+5=7-5=</div>		
Wednesday		
<div>2+6=10-6=</div>		
Thursday		
<div>4+2=8-3=</div>		