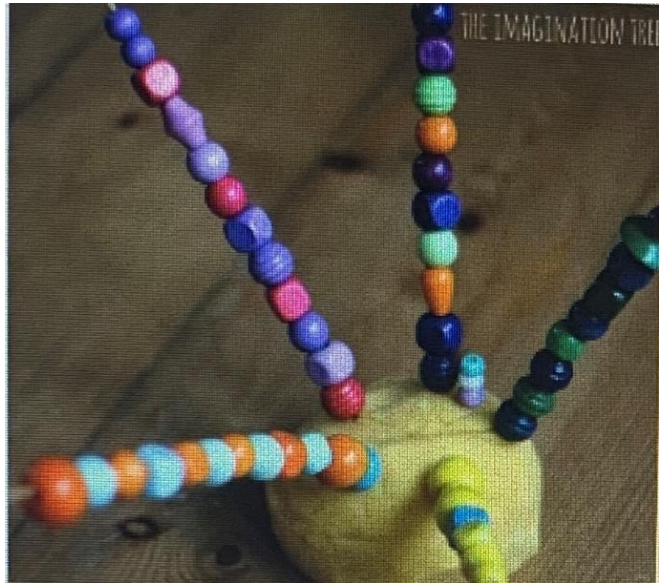
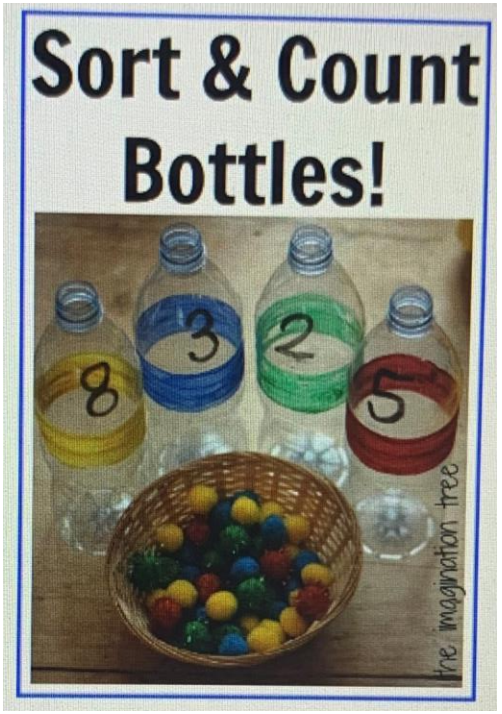
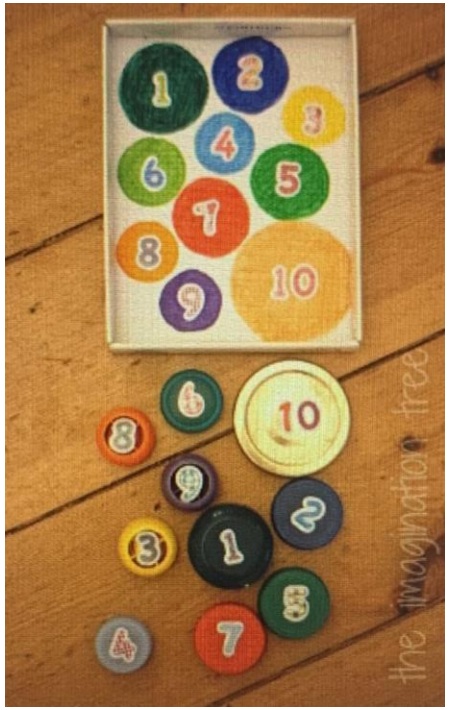
Numbers

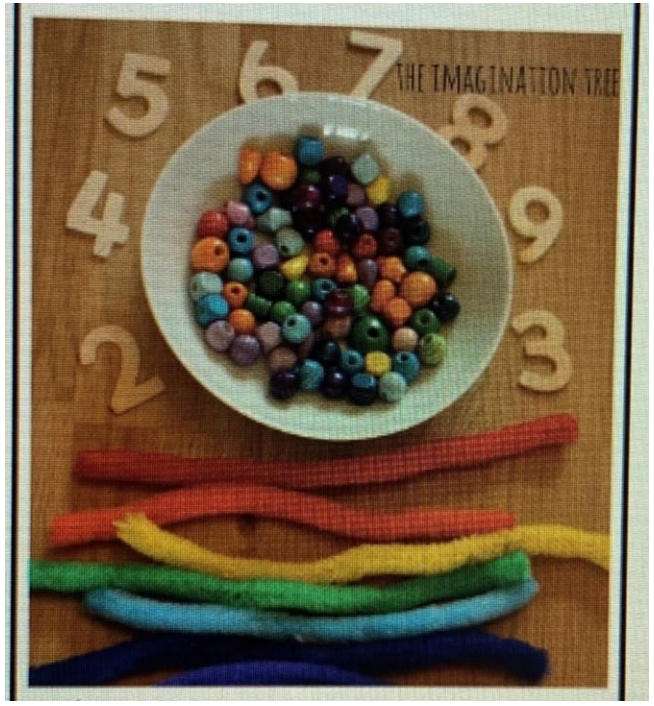

THE IMAGINATION TREE

2
3
4
5
6

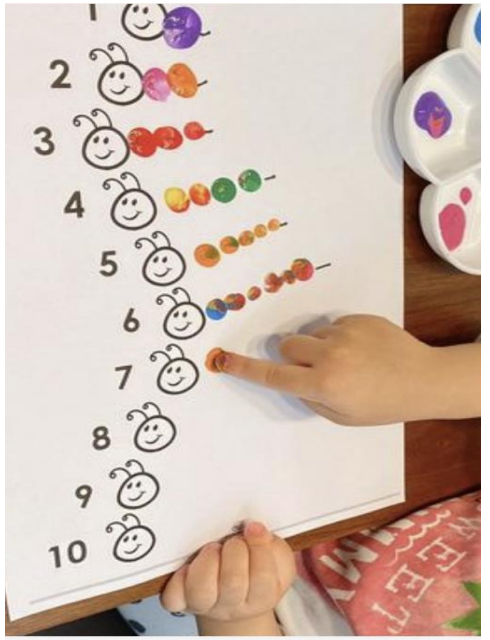

Sort & Count
Bottles!
8
3
2
5
the imagination tree


1
2
3
4
5
6
7
8
9
10
the imagination tree

2
3
4
6
7
8
9
10
11
12


THE IMAGINATION TREE

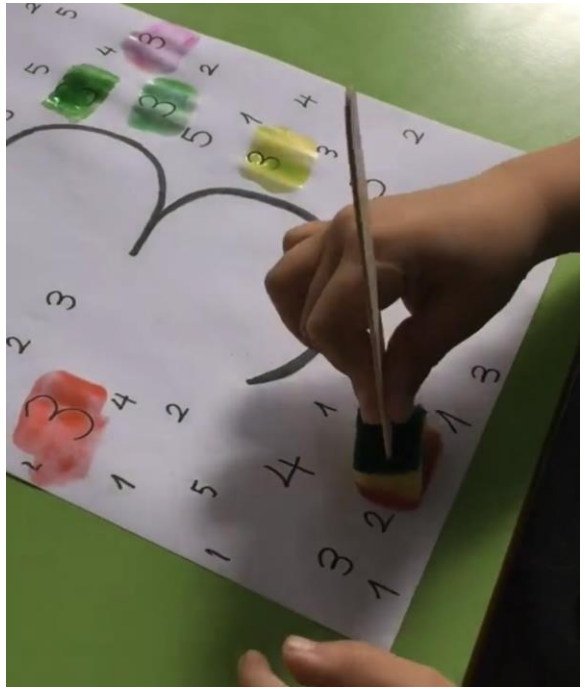
3
1
2
5
4


1
2
3
4
5
6
7
8
9
10

1
5
3
2

5
5

1
2
3
4
5



@montessoriadasi

4
8
9
6
1
5
3

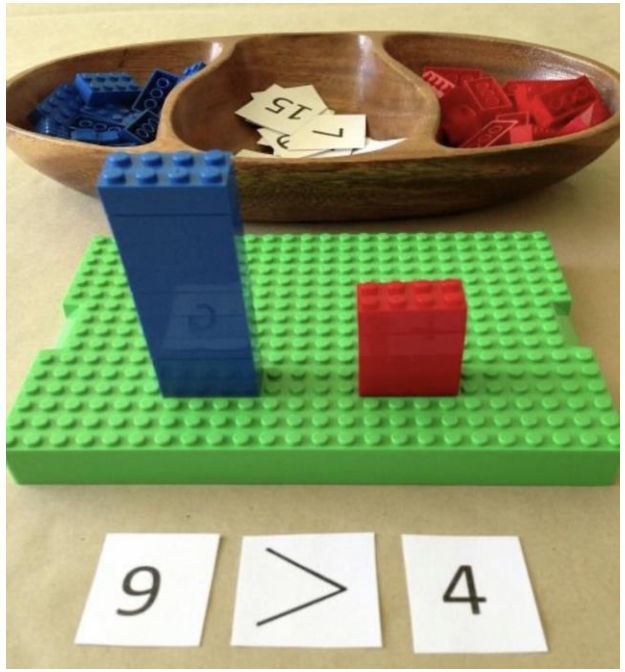
BUILD A CITY
5 9 1 2 4 8 6 3 7

2 3 4 5 6 7 8 9

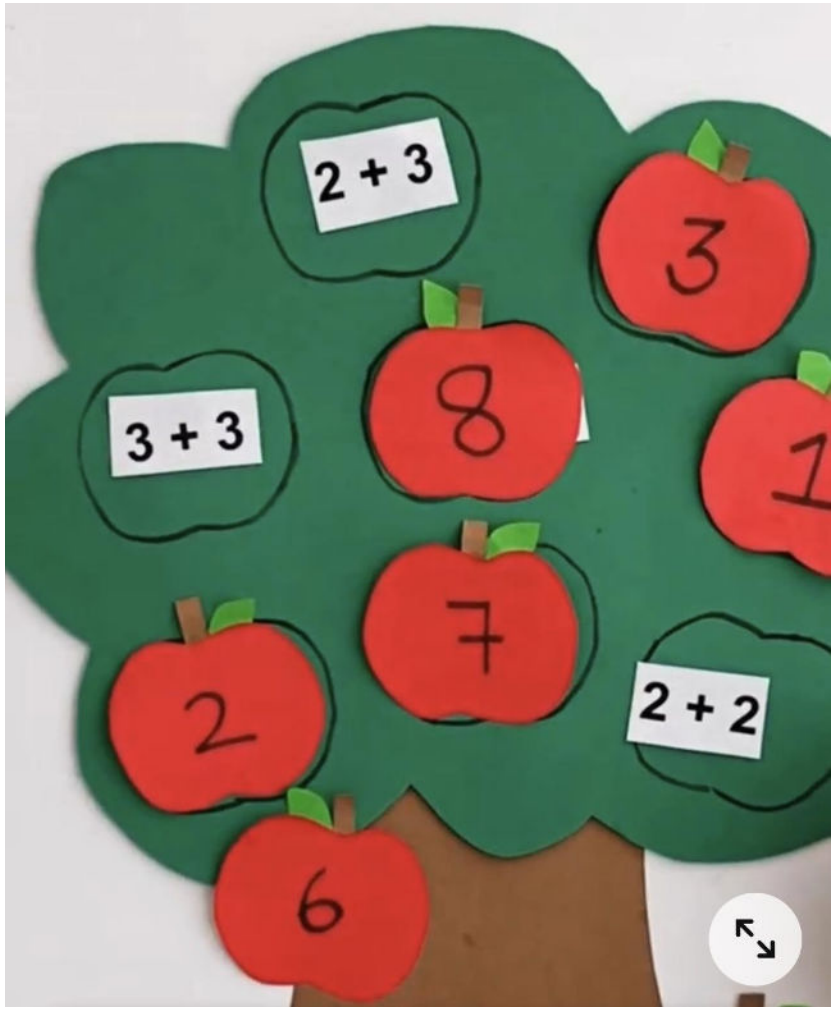
12
8
7
2
4
6
3
10
8
6

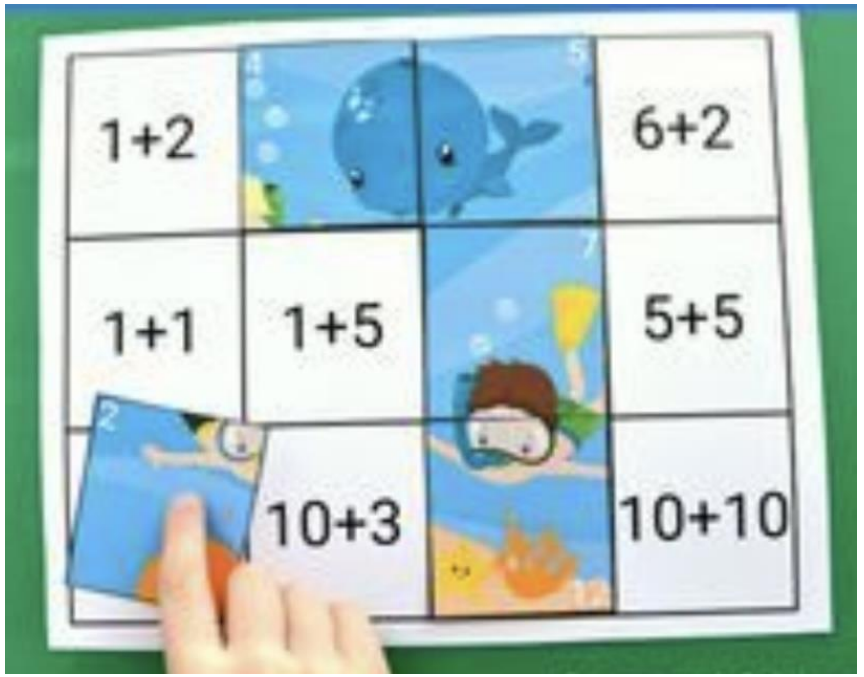
6

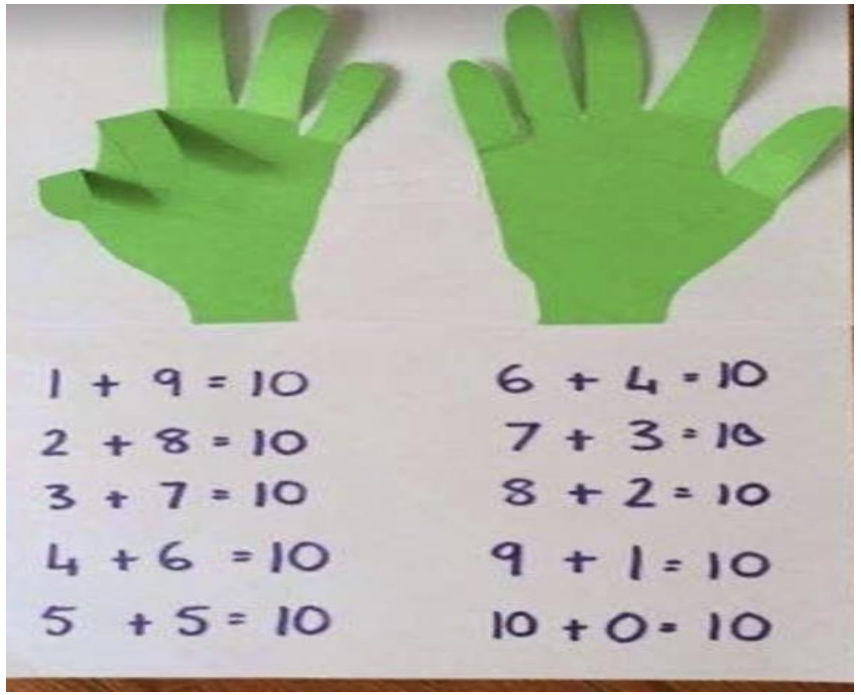
2
1
5
4
3


9 > 4

Addition and Subtraction

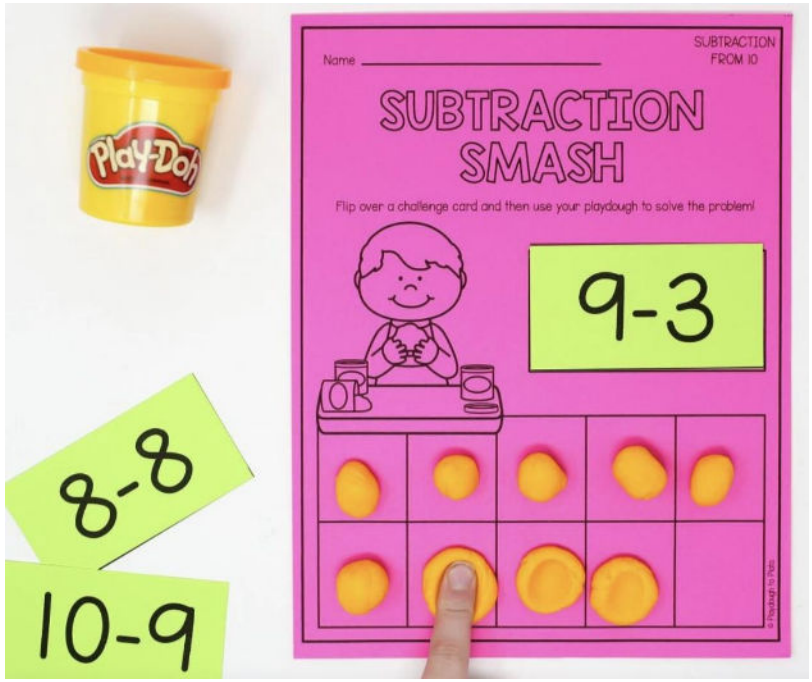

2 + 3
3
3 + 3
8
1
7
2
2 + 2
6

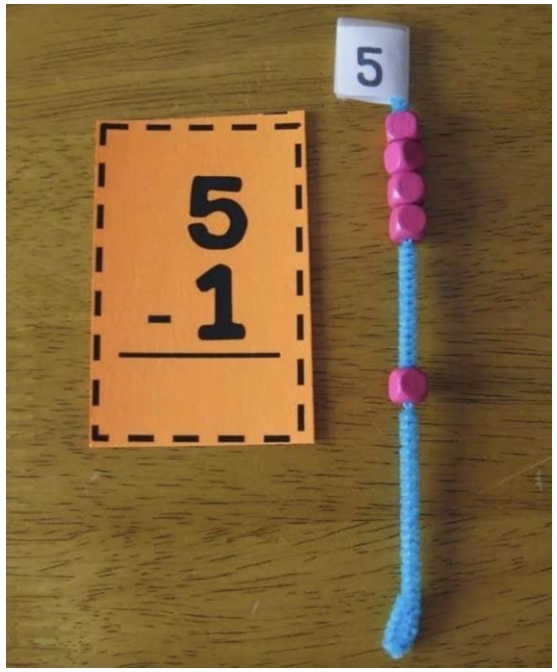

1+2
6+2
1+1
1+5
5+5
10+3
10+10

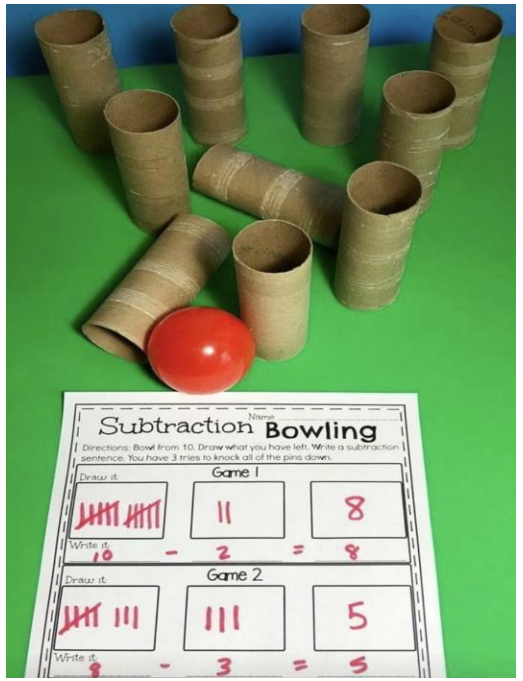

1 + 9 = 10
2 + 8 = 10
3 + 7 = 10
4 + 6 = 10
5 + 5 = 10
6 + 4 = 10
7 + 3 = 10
8 + 2 = 10
9 + 1 = 10
10 + 0 = 10

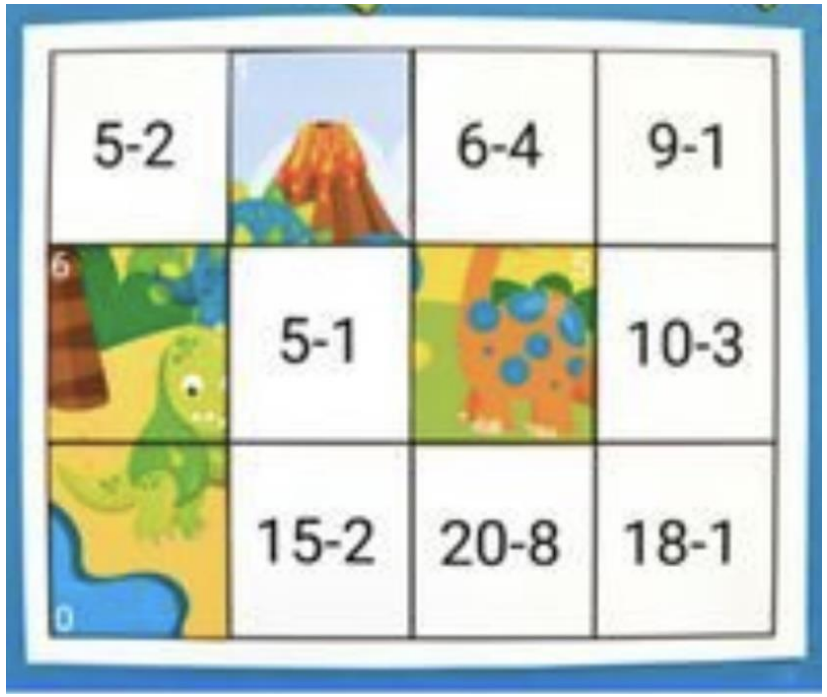
2 + 1
=

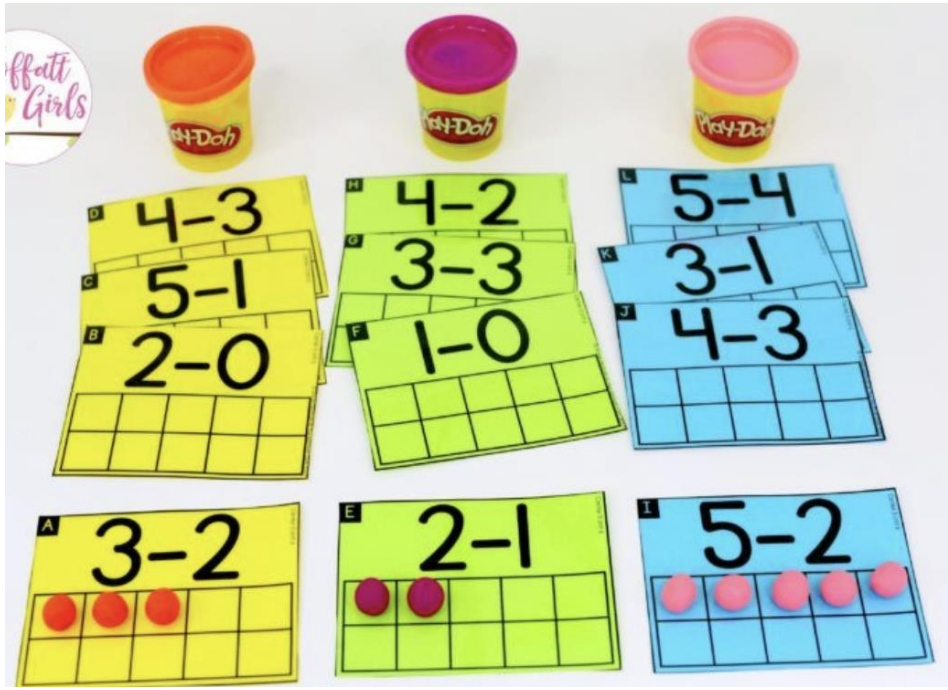
4+2
1+3
3+3
7+2
2+4
6+3


Play-Doh
Name
SUBTRACTION FROM 10
SUBTRACTION SMASH
Flip over a challenge card and then use your playdough to solve the problem!
9-3
8-8
10-9

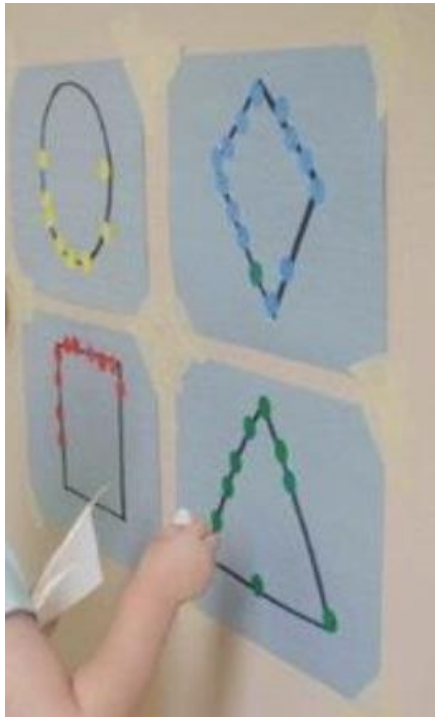

5
5
-1

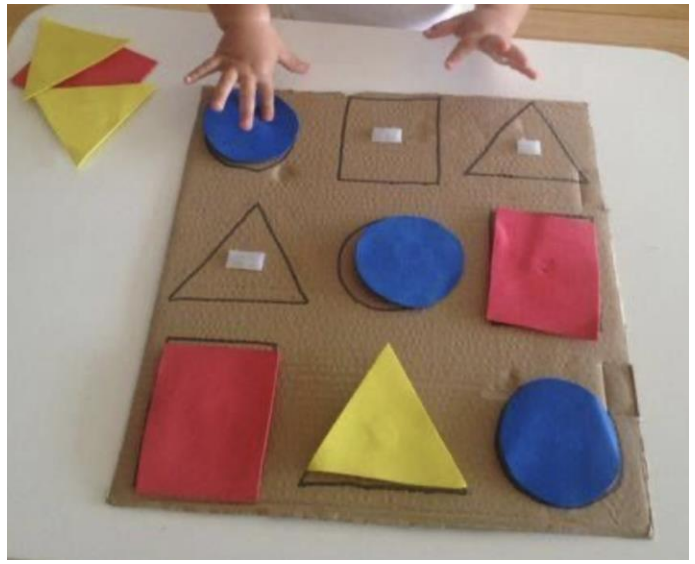

Subtraction Bowling
Directions: Bowl from 10. Draw what you have left. Write a subtraction sentence. You have 3 tries to knock all of the pins down.
Game 1
Draw it.
11
8
Write it.
10 - 2 = 8
Game 2
Draw it.
111
5
Write it.
8 - 3 = 5

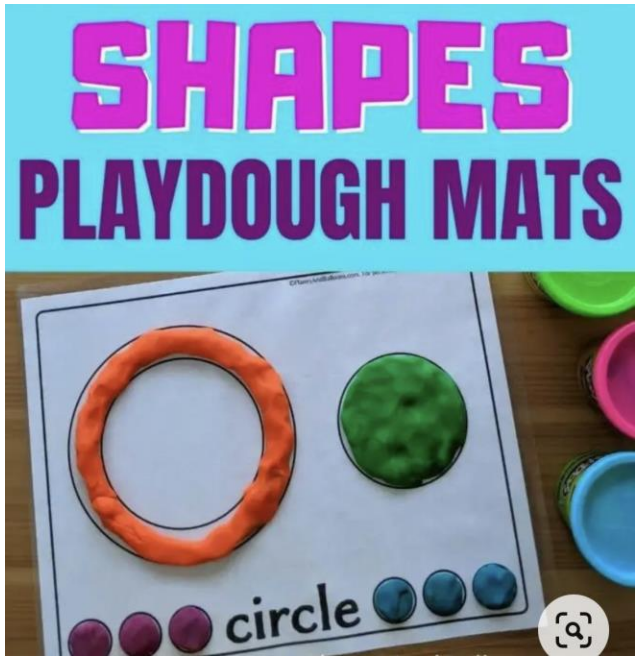

5-2
6-4
9-1
5-1
10-3
15-2
20-8
18-1

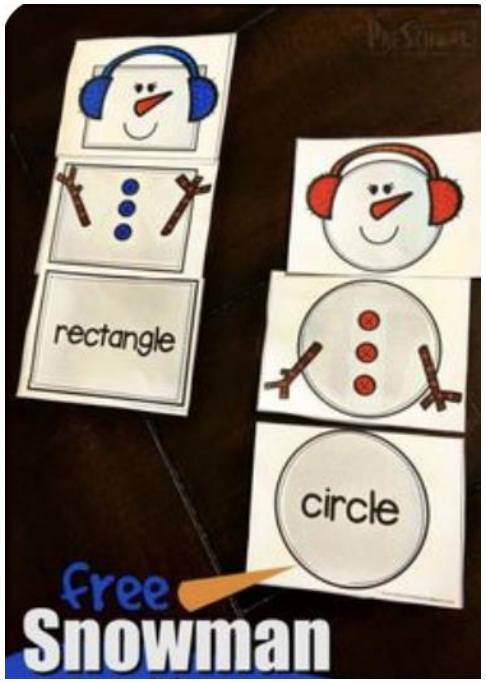

Play-Doh
4-3
5-1
2-0
4-2
3-3
1-0
5-4
3-1
4-3
3-2
2-1
5-2

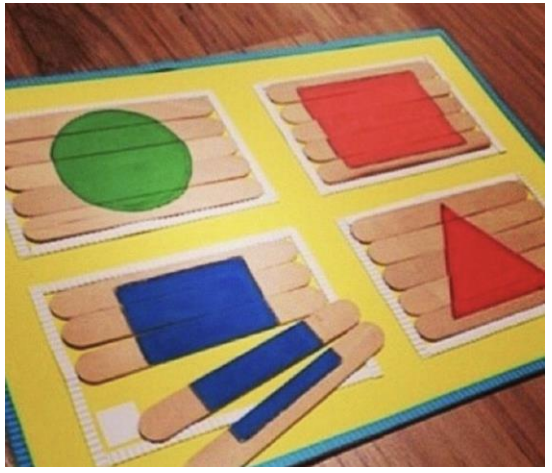
Shape





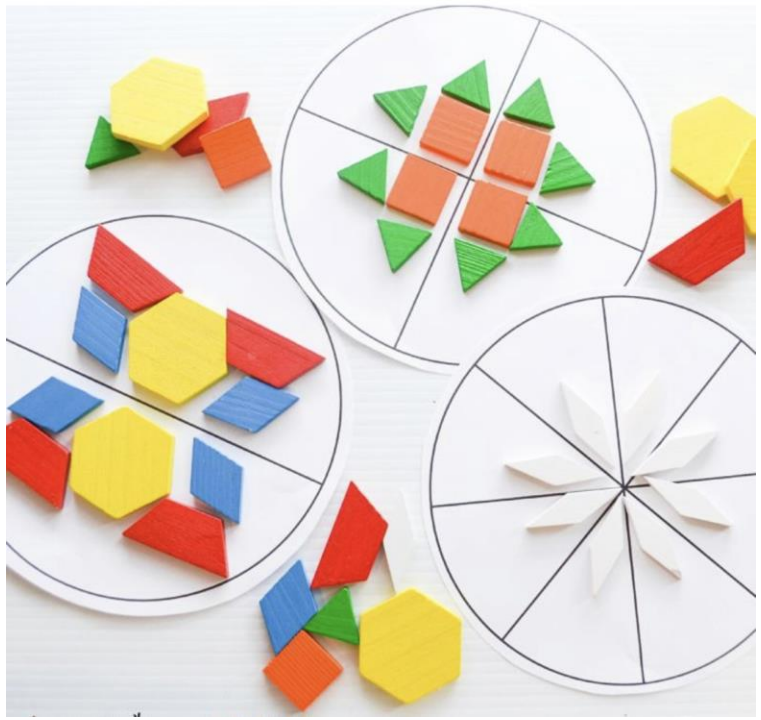

SHAPES
PLAYDOUGH MATS
circle

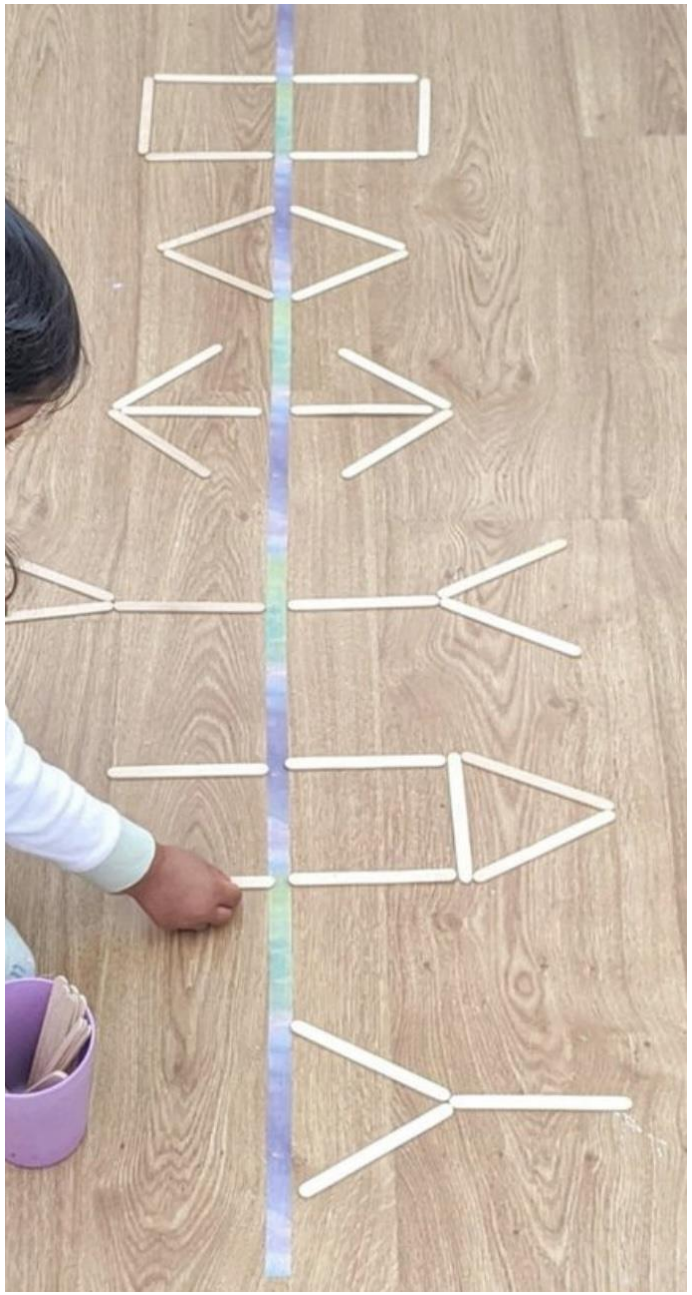

rectangle
circle
Free
Snowman

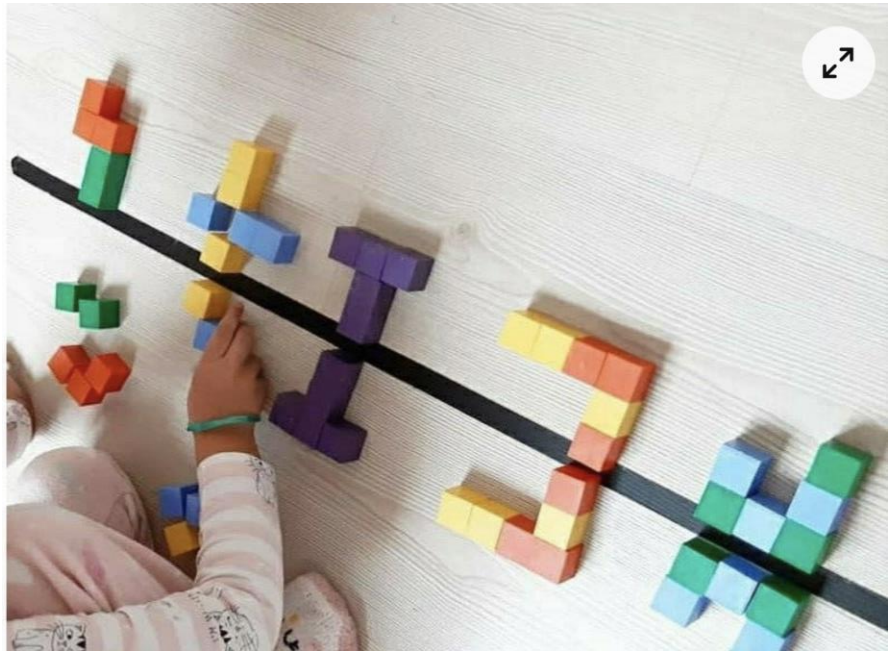


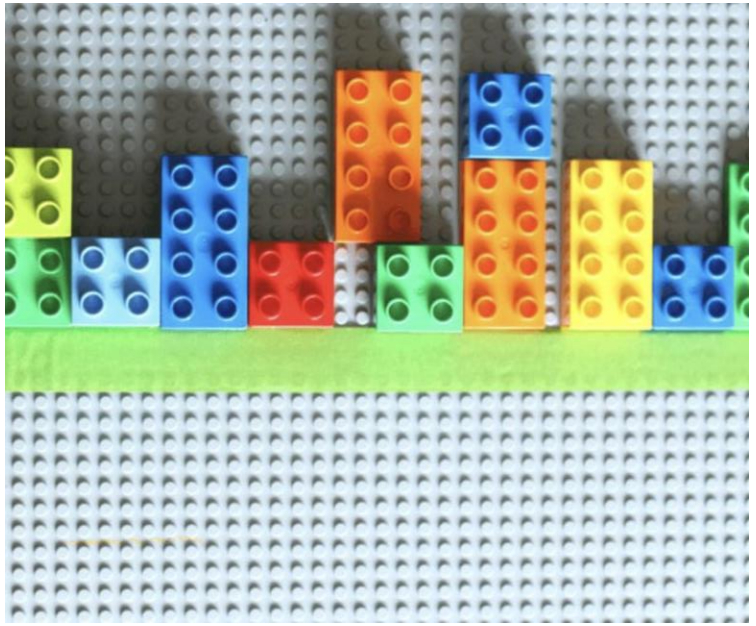
rectangle
triangle
square

Symmetry



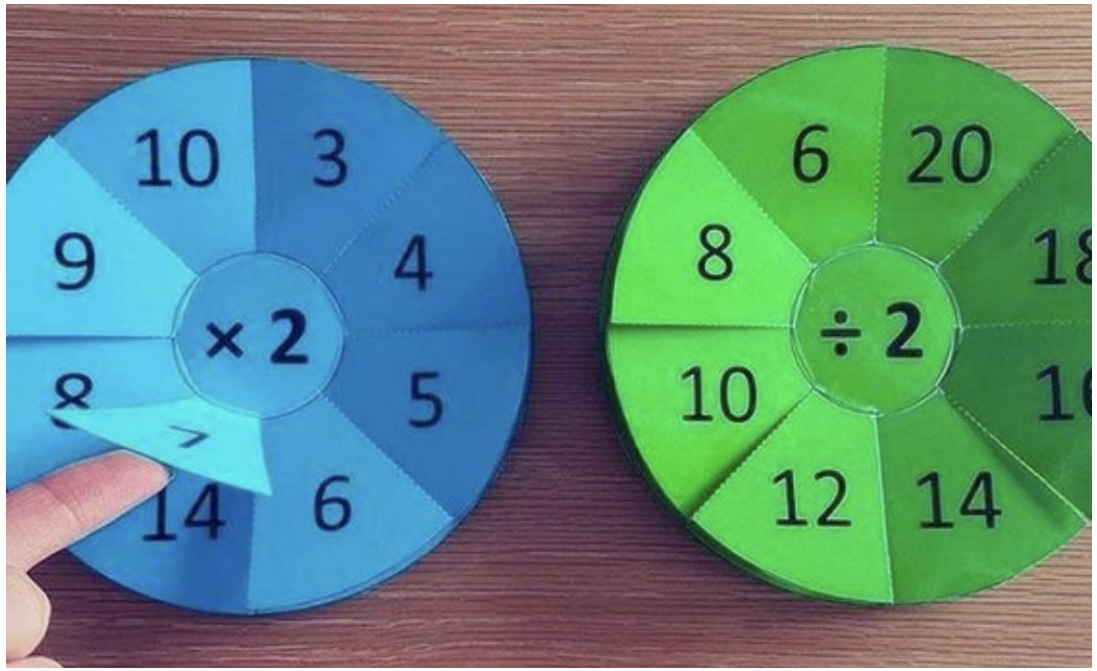


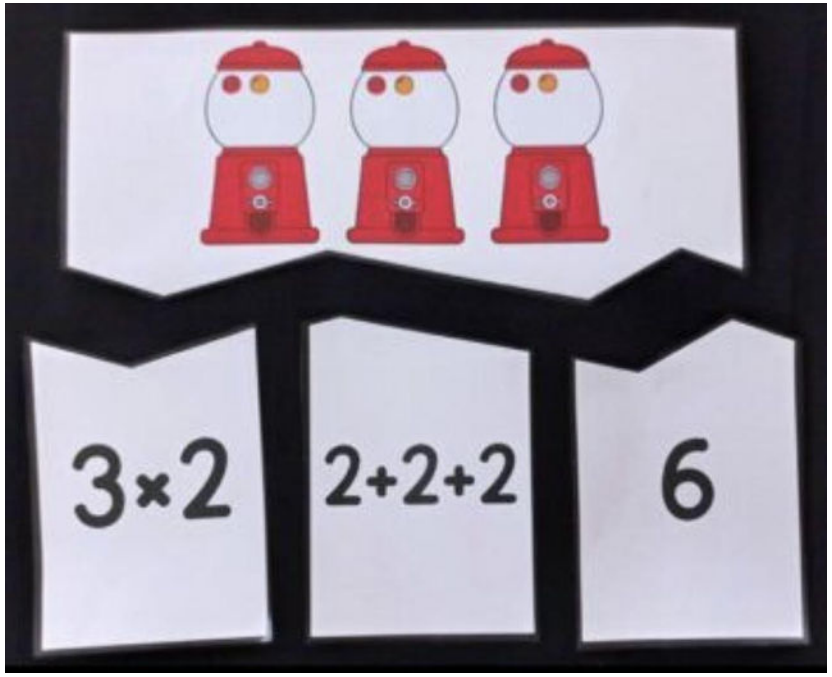




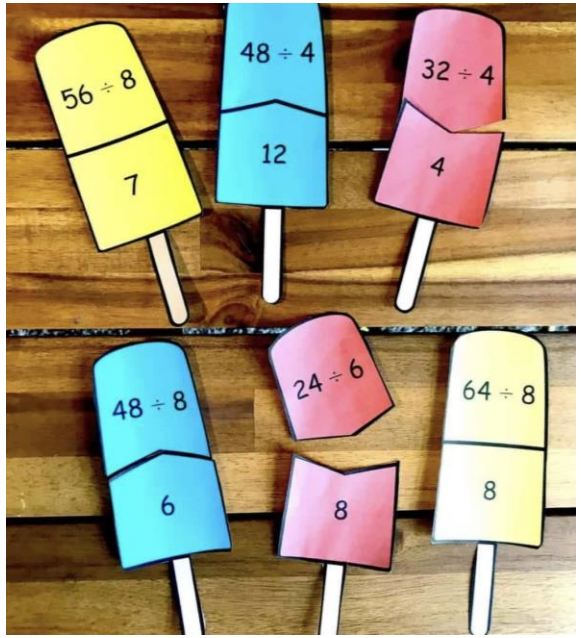
Multiplication and division

5X MULTIPLICATION MATCH
12 x 5 =
2 x 5 =
4 x 5 =
8 x 5 =
6 x 5 =
15
25


10
3
9
4
× 2
5
14
6
6
20
8
÷ 2
10
12
14


3×2
2+2+2
6

5
60
10
15
55
÷
5
20
4
50
25
45
30
40
35

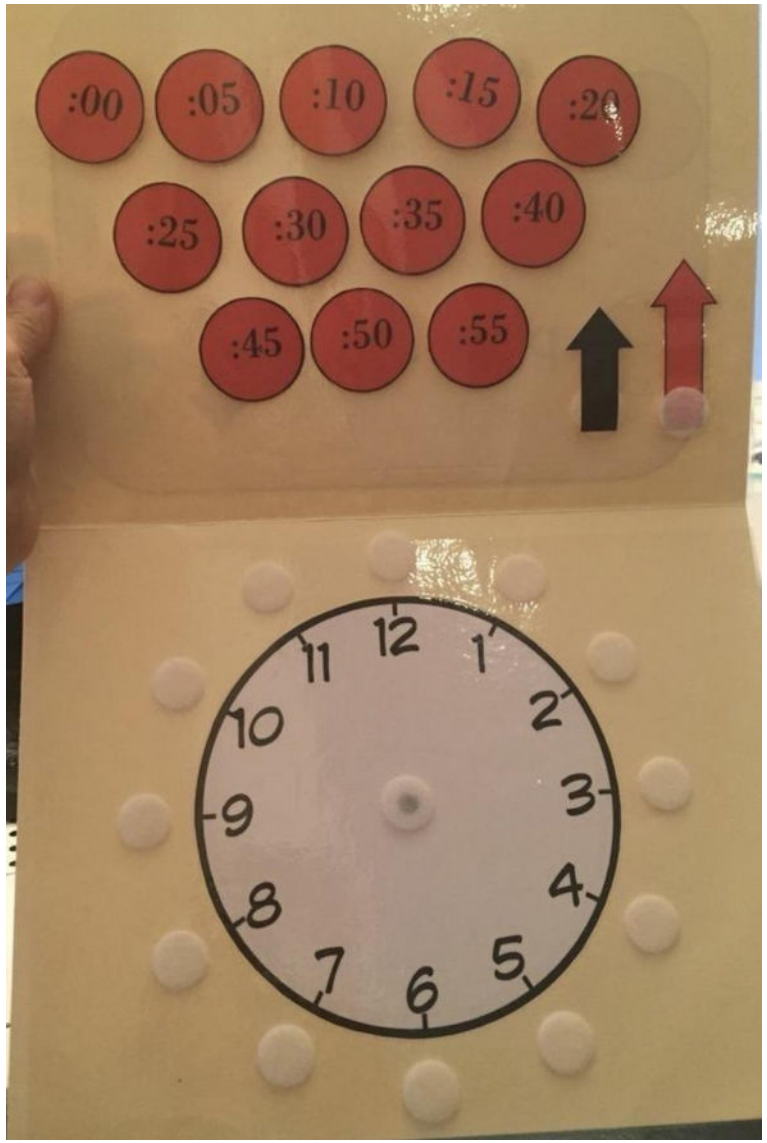

56 ÷ 8
7
48 ÷ 4
12
32 ÷ 4
4
48 ÷ 8
6
24 ÷ 6
8
64 ÷ 8
8

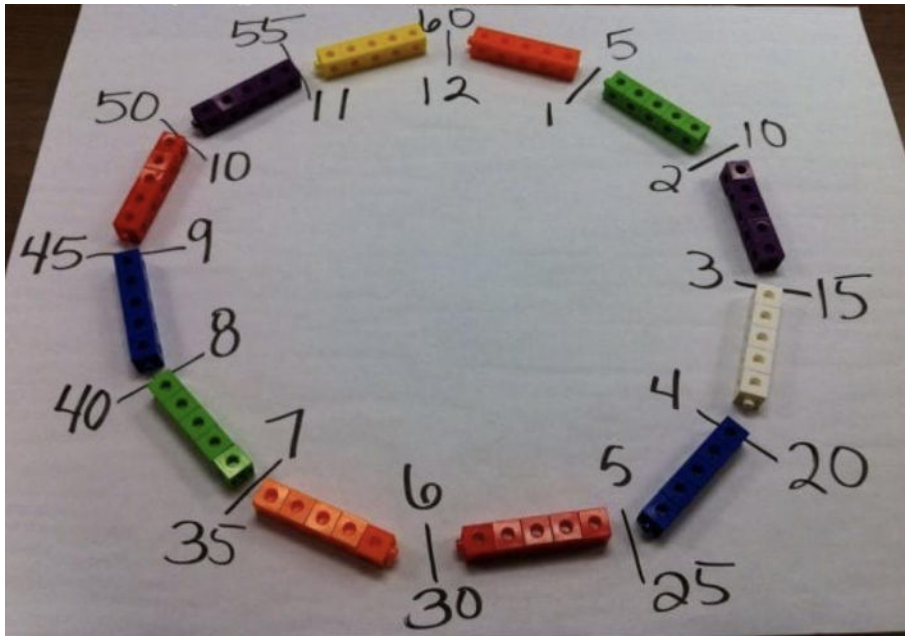
4
40
8
10
1
2
36
9
3
12
4×
8
32
4
16
7
6
5
28
20
24

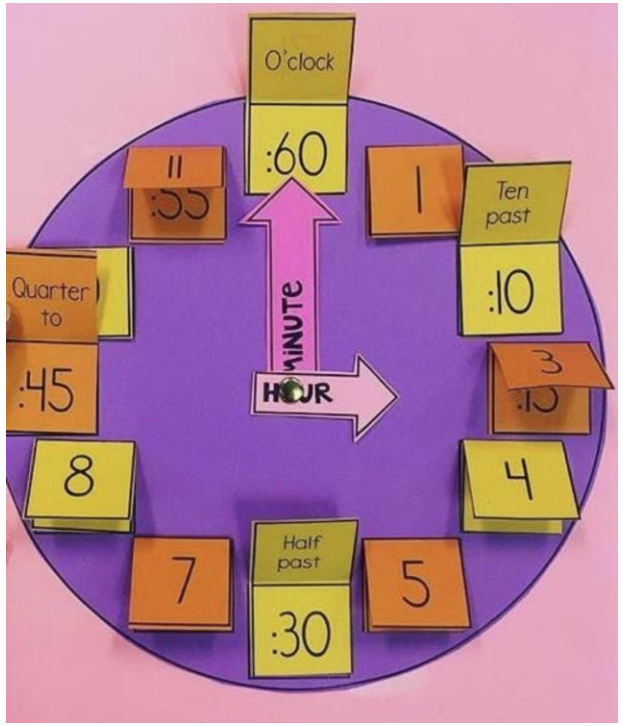
TABLA 8
8x1
8x2
8x3
8x4
8x5
8x6
8x7
8x8
8x9
8x10

Time

1 Minute
1 Hour
Clean up toys
Brush teeth
Go on a bike ride
Go to a library
Eat a muffin
Take out the trash
Go swimming
Mop the floor
Sing a song
Brush hair
Go fishing
Do homework
Do a cheer
Tell a joke
Eat a meal


:00
:05
:10
:15
:20
:25
:30
:35
:40
:45
:50
:55


55
60
5
50
10
45
9
3
15
40
8
4
20
35
7
6
5
30
25


O'clock
:60
:55
1
Ten past
:10
Quarter to
:45
HOUR
8
4
7
Half past
:30
5