

Mathematics

Class = 1

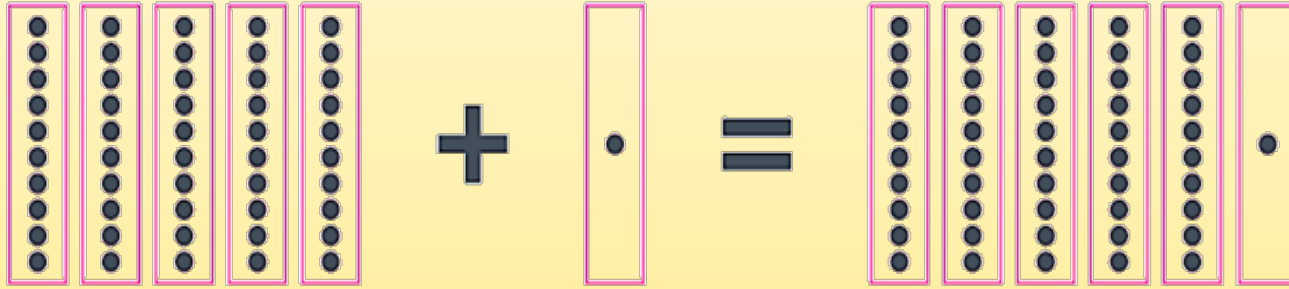


CHAPTER → 7

NUMBERS FROM FIFTY-ONE
TO
ONE HUNDRED

• 8 × 9

Knowing the Numbers 51 to 60



50

+

1

=

51

5 tens

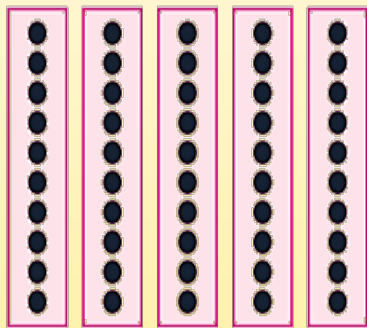
+

1 one

=

Fifty one

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



50

5 tens

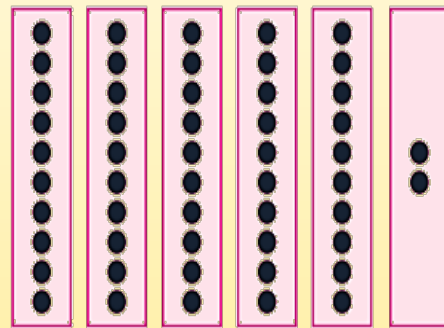
+



2

+ 2 one

=

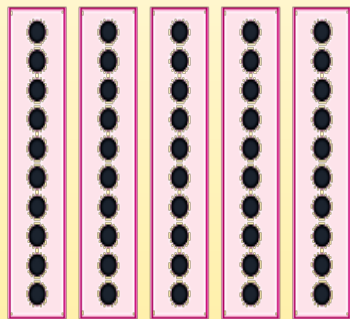


52

Fifty-two



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



50

5 tens

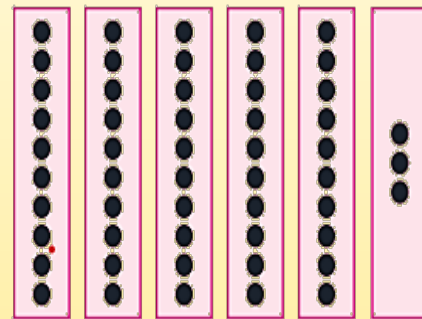
+



3

+ 3 one

=



53

Fifty- three



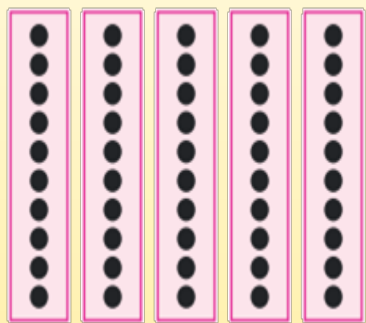
1 2 3 4 5 6 7 8 9 0 + =

- 5 ÷ 1 % { × } .

Σ

∞

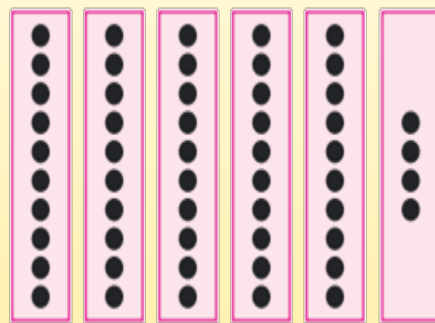




+



=



50

+

4

=

54

5 tens

+

4 one

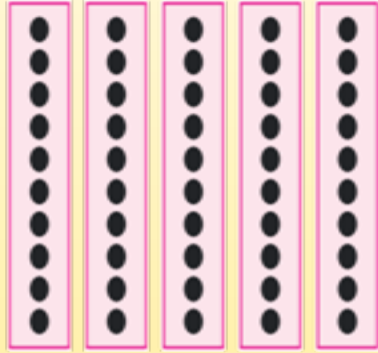
=

Fifty-four

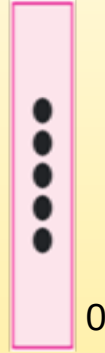


-
5
÷
1
%
{x}.
Σ
∞

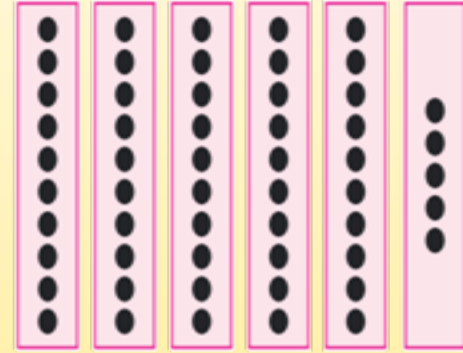
1 2 3 4 5 6 7 8 9 0 + =



+



=



50

+

5

=

55

5 tens

+

5 one

=

Fifty-five

1

2

3

4

5

6

7

8

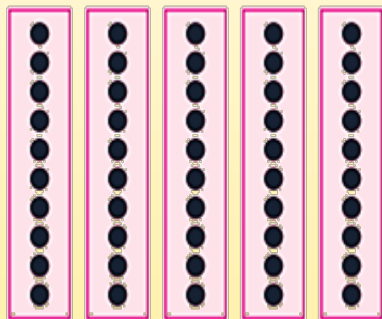
9

0

+

=

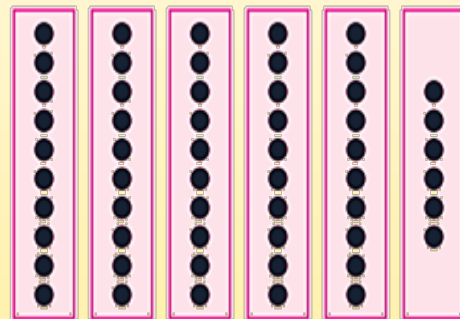




+



=



50

+

6

=

56

5 tens

+

6 one

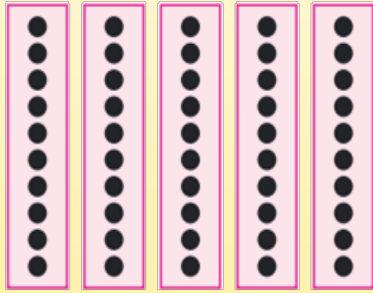
=

Fifty-Six



1
5
÷
1
%
{x}.
Σ
∞

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



50

5 tens

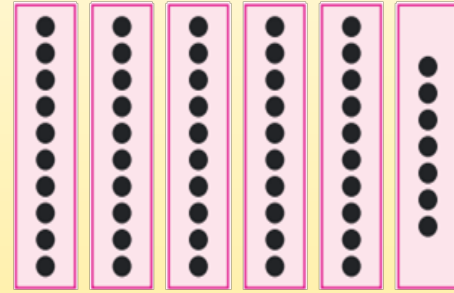
+



7

+

=



57

Fifty-Seven



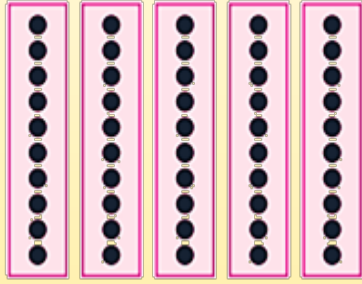
1 2 3 4 5 6 7 8 9 0 + =

- 5 ÷ 1 % { × } .

Σ

∞

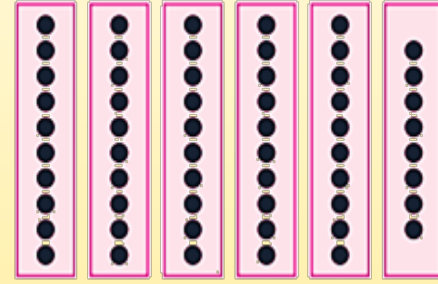




+



=



50

+

8

=

58

5 tens

+

8 one

=

Fifty-eight



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

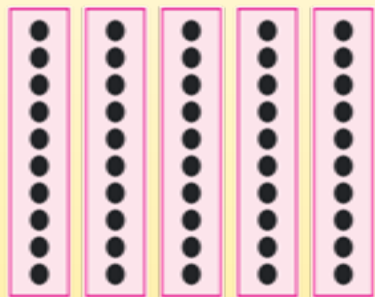
8

9

0

+

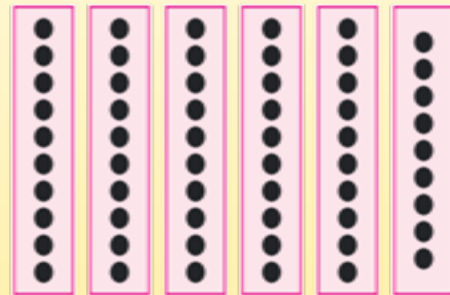
=



+



=



50

+

9

=

59

5 tens

+

9 one

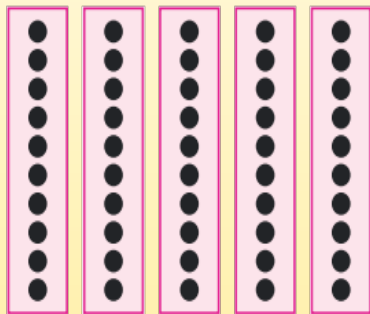
=

Fifty-nine



-
5
÷
1
%
{x}.
Σ
∞

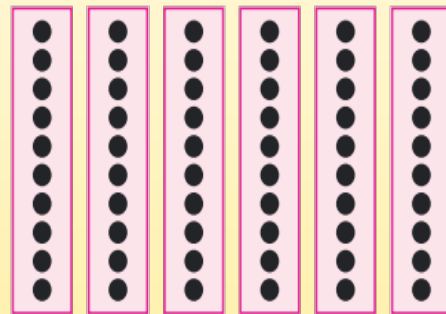
1 2 3 4 5 6 7 8 9 0 + =



+



=



50

+

10

=

60

5 tens

+

10 one

=

Sixty



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

8

9

0

+

=

4
+

7

÷

5

1

÷

LET'S LEARN THE NUMBERS.

51

FIFTY - ONE



5

÷

1

÷

5

1

÷

5

1

÷

5

1

÷

5

1

÷

5

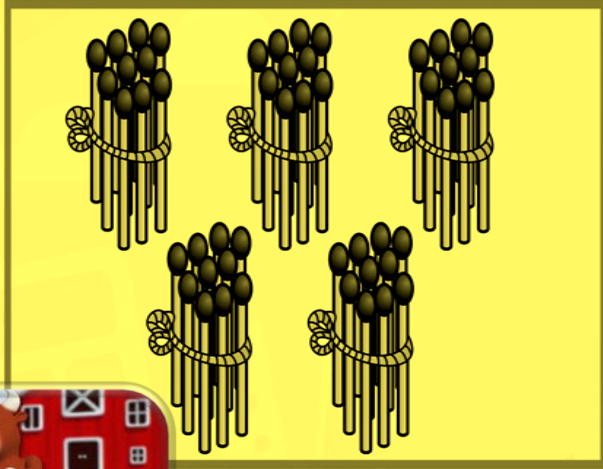
=



4
+
7



5 BUNDLES OF 10 MATCHSTICKS



5
÷
1





4
+
7



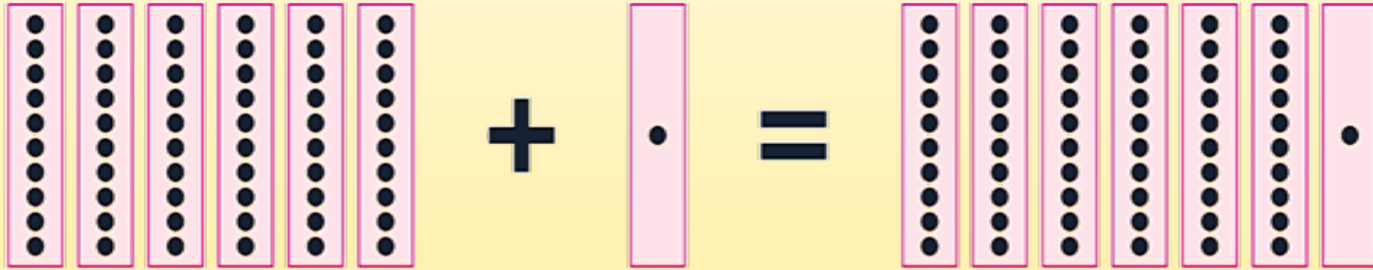
Thank
you



5
÷
1



Knowing the Numbers 61 to 70



60

+

1

=

61

6 tens

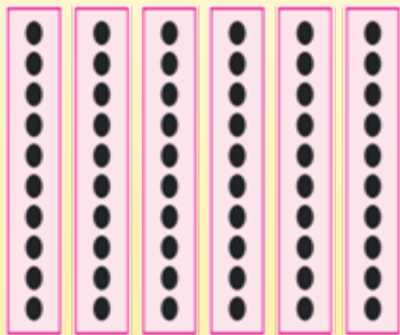
+

1 one

=

Sixty-one

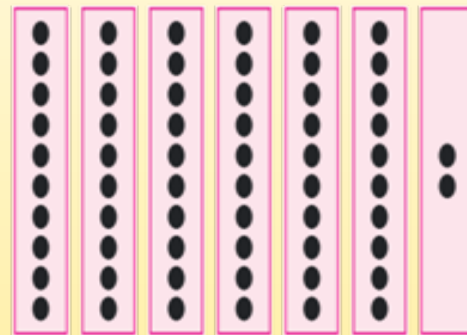
1 2 3 4 5 6 7 8 9 0 + =



+



=



60

+

2

=

62

6 tens

+

2 one

=

Sixty-two



1
5
÷
1
%
{x}
.

Σ

∞



1

2

3

4

5

6

7

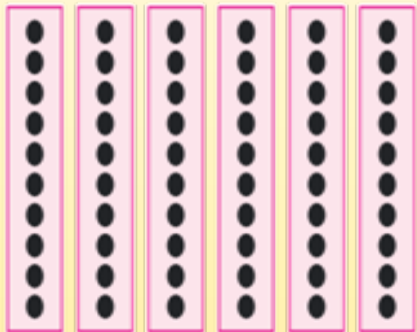
8

9

0

+

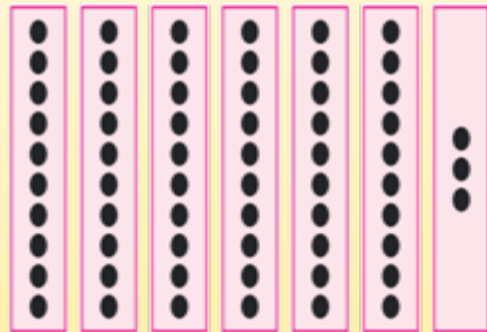
=



+



=



60

+

3

=

63

6 tens

+

3 one

=

Sixty-three



1

2

3

4

5

6

7

8

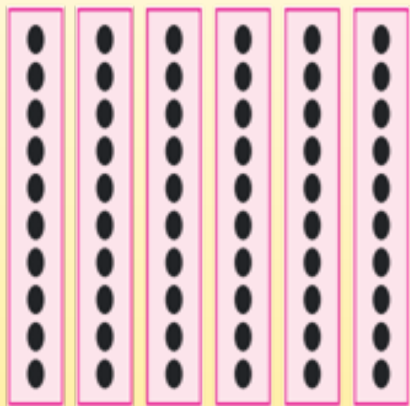
9

0

+

=

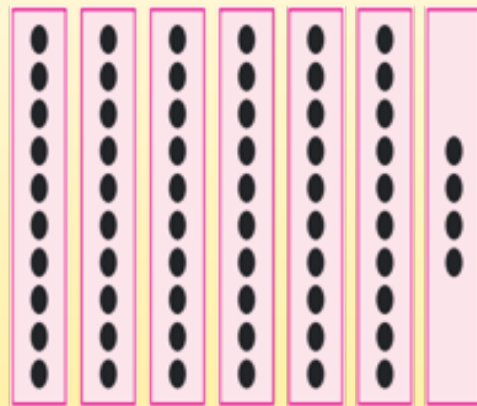




+



=



60

+

4

=

64

6 tens

+

4 one

=

Sixty-four

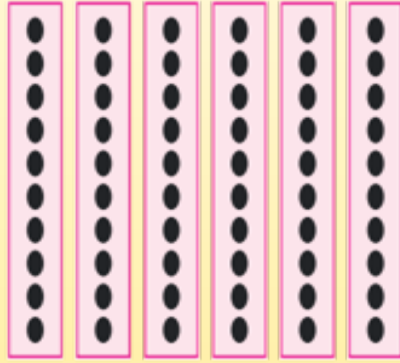


- 5 ÷ 1 % { × } .

Σ ∞

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

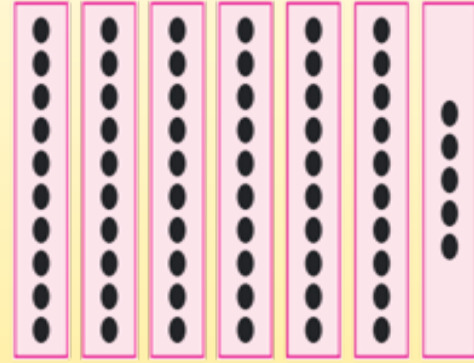




+



=



60

+

5

=

65

6 tens

+

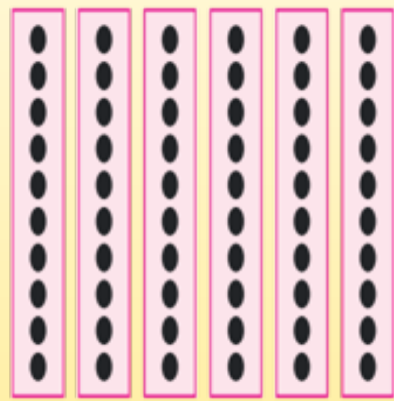
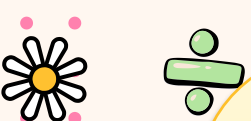
5 one

=

Sixty-five



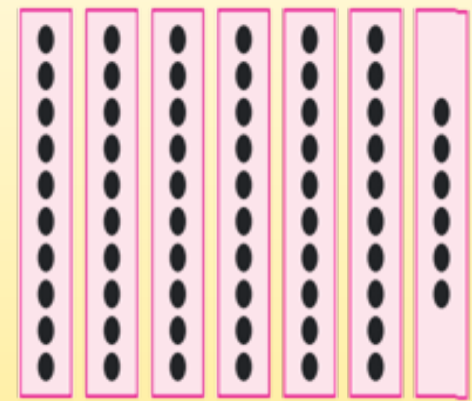
1 2 3 4 5 6 7 8 9 0 + =



+



=



60

+

6

=

66

6 tens

+

6 one

=

Sixty-Six

1

2

3

4

5

6

7

8

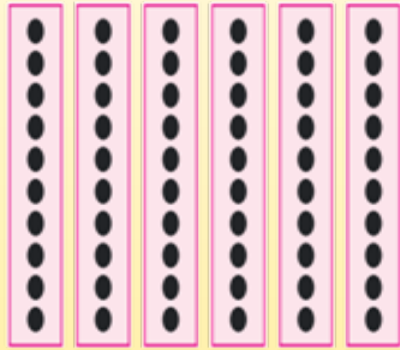
9

0

+

=

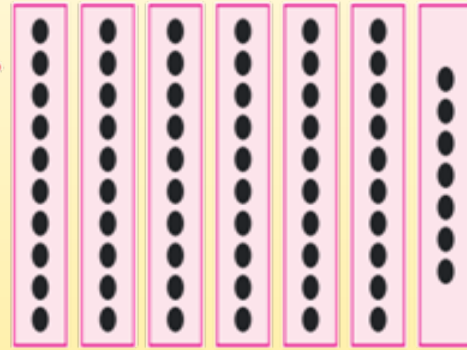




+



=



60

+

7

=

67

6 tens

+

7 one

=

Sixty-Seven



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

8

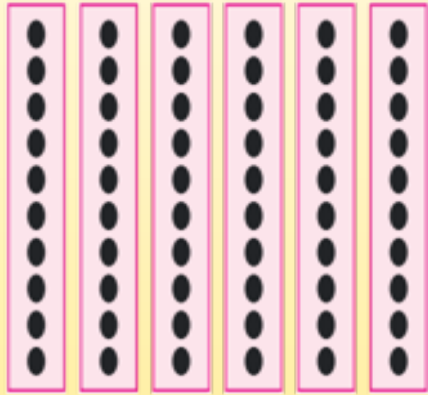
9

0

+

=

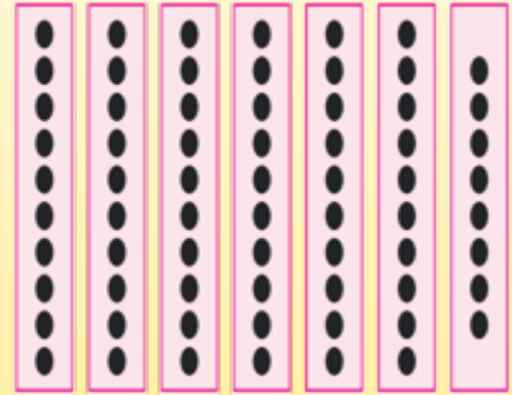
÷



+



=



60

+

8

=

68

6 tens

+

8 one

=

Sixty-eight



÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

8

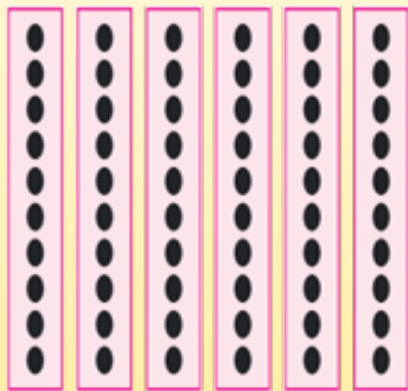
9

0

+

=

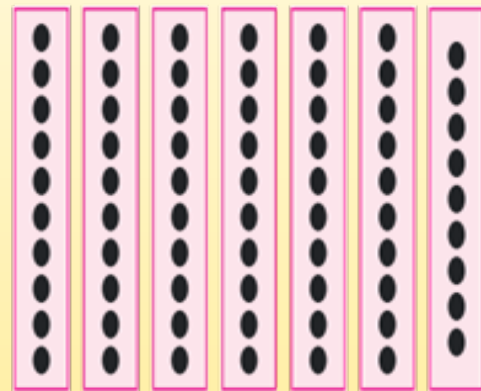




+



=



60

+

9

=

69

6 tens

+

9 one

=

Sixty-nine



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

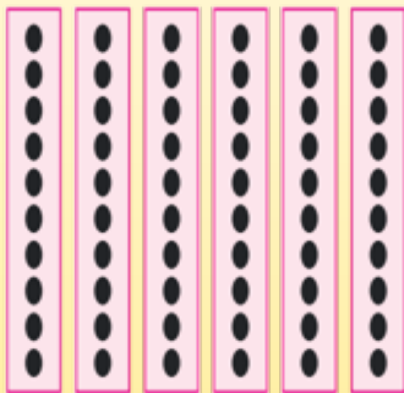
8

9

0

+

=



60

6 tens

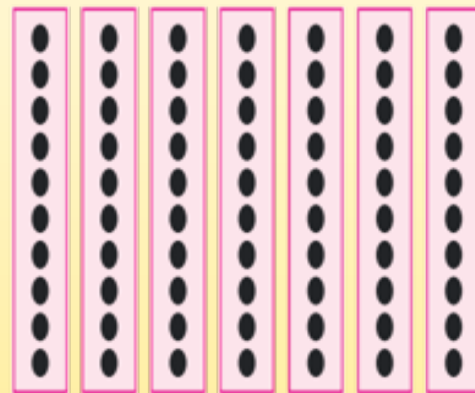
+



10

+ 10 one

=



70

Seventy



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



4
+
7



LET'S LEARN THE NUMBERS.



61

**SIXTY
ONE**



5
÷
1

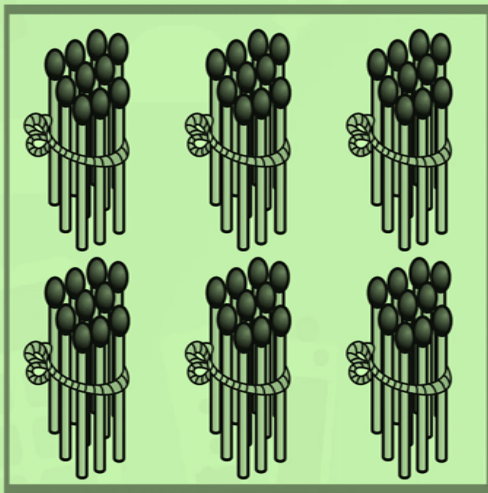




4
+
7



6 BUNDLES OF 10 MATCHSTICKS



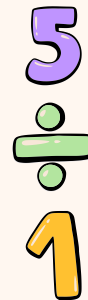
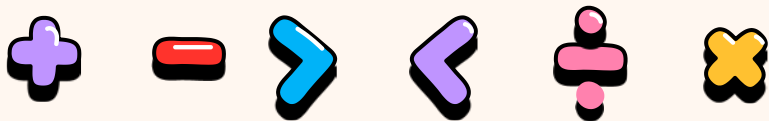
5
÷
1





THANKS!

1 2 3 4 5 6 7 8 9 0





4

+

7



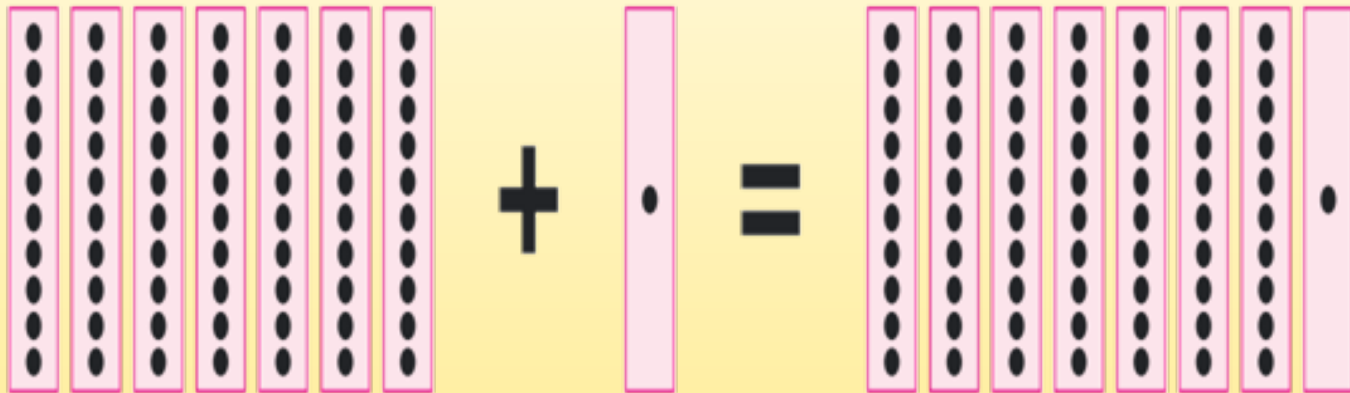
5



1



Knowing the Numbers 71 to 80



70

+

1

=

71

7 tens

+

1 one

=

Seventy one

1

2

3

4

5

6

7

8

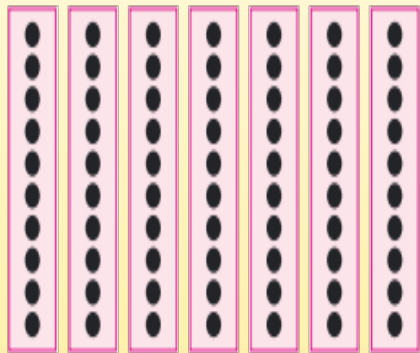
9

0

+

=

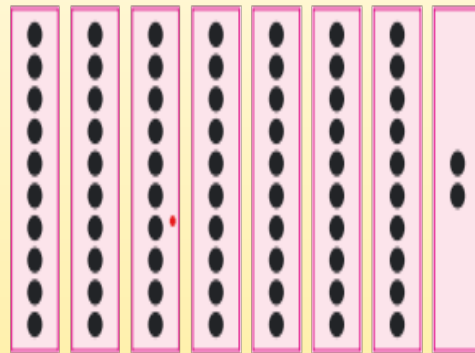
10



+



=



70

+

2

=

72

7 tens

+

2 ones

=

Seventy two



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

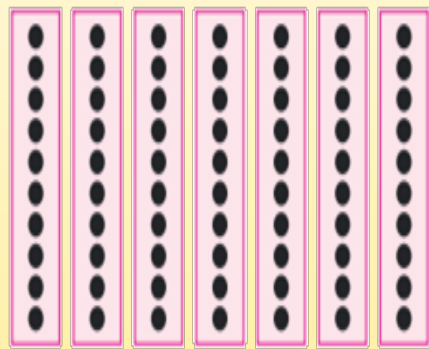
8

9

0

+

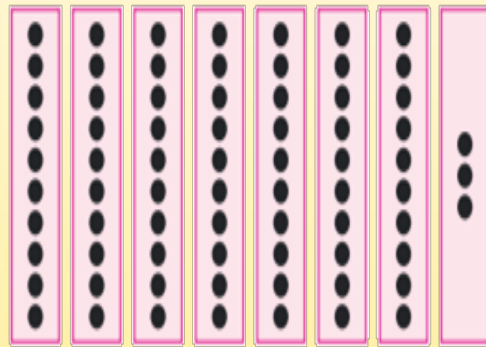
=



+



=



70

+

3

=

73

7 tens

+

3 ones

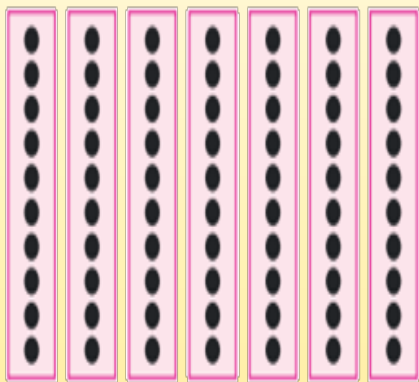
=

Seventy-three



1
5
÷
1
%
{x}.
Σ
∞

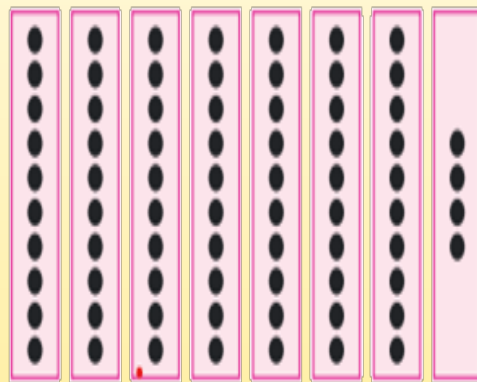
1 2 3 4 5 6 7 8 9 0 + =



+



=



70

+

4

=

74

7 tens

+

4 ones

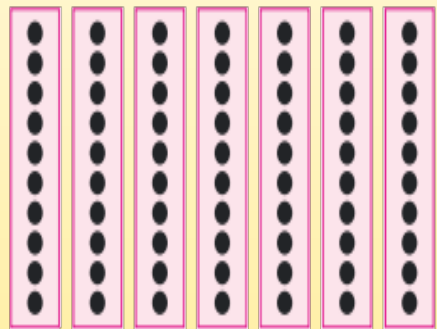
=

Seventy four



1
5
÷
1
%
{x}
.Σ
∞

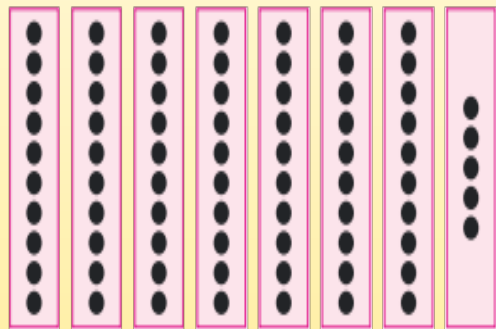
1 2 3 4 5 6 7 8 9 0 + =



+



=



70

+

5

=

75

7 tens

+

5 one

=

Seventy five



-
5
÷
1
%
{ × }
.Σ
∞

1

2

3

4

5

6

7

8

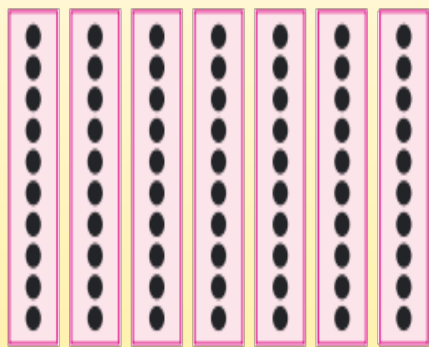
9

0

+

=

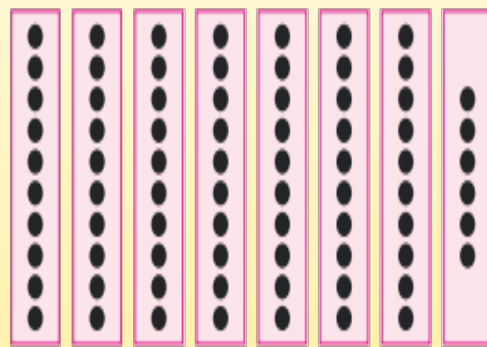




+



=



70

+

6

=

76

7 tens

+

6 ones

=

Seventy Six



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

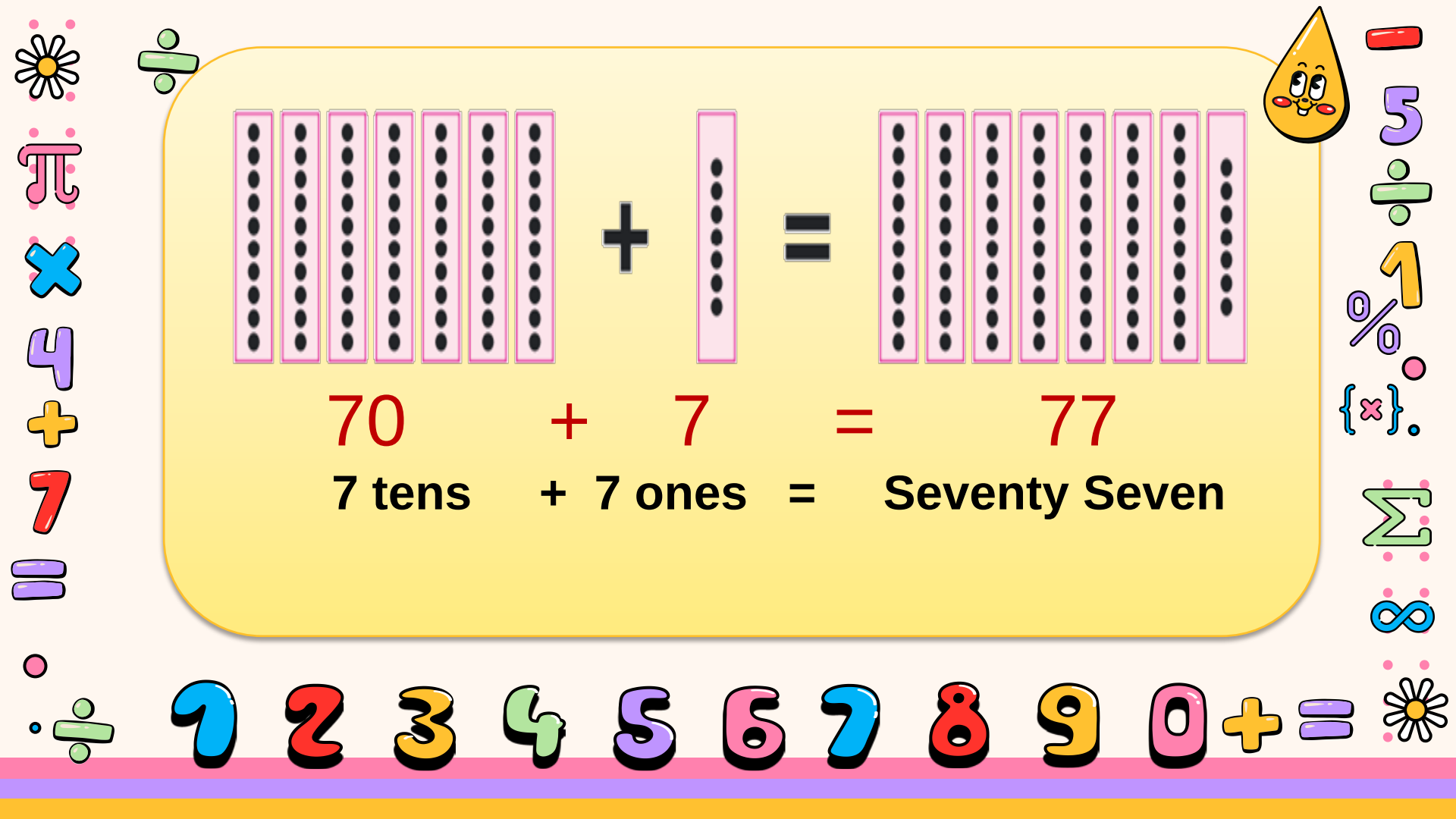
8

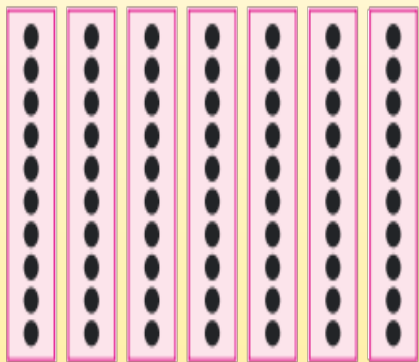
9

0

+

=

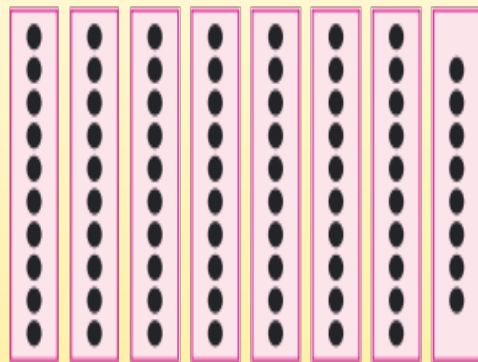




+



=



70

+

8

=

78

7 tens

+

8 ones

=

Seventy eight



-
5
÷
1
%
{x}
.

Σ

∞



1

2

3

4

5

6

7

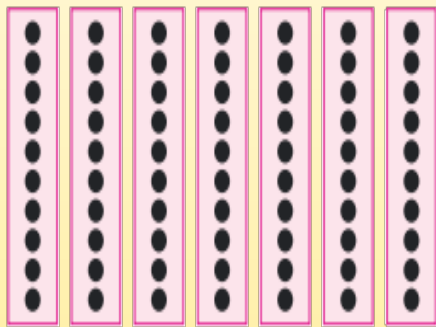
8

9

0

+

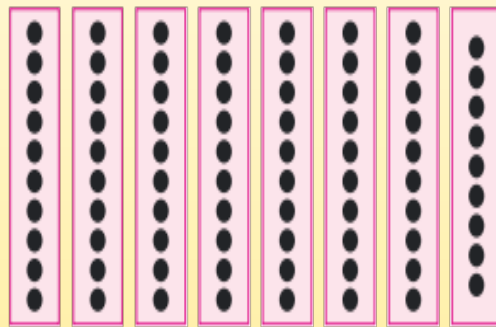
=



+



=



70

+

9

=

79

7 tens

+

9 ones

=

Seventy-nine



-

5

÷

1

%

{ × }

Σ

∞

÷

÷

1

2

3

4

5

6

7

8

9

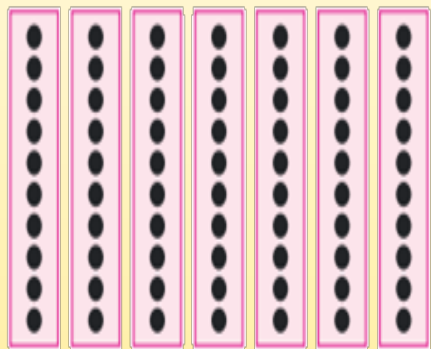
0

+

=

÷

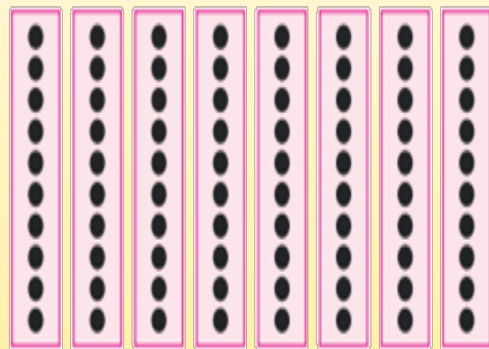
÷



+



=



70

+

10

=

80

7 tens

+

10 ones

=

Eighty



1
5
÷
1
%
{x}
.

Σ

∞



1

2

3

4

5

6

7

8

9

0

+

=



4
+
7

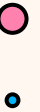


LET'S LEARN THE NUMBERS.

71

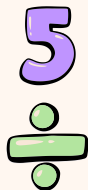
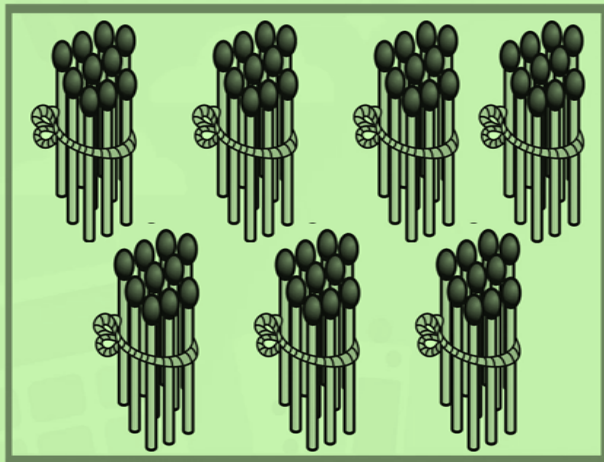
SEVEN

5
÷
1





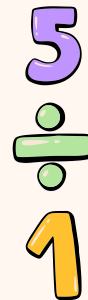
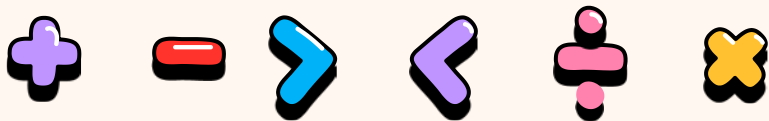
7 BUNDLES OF 10 MATCHSTICKS





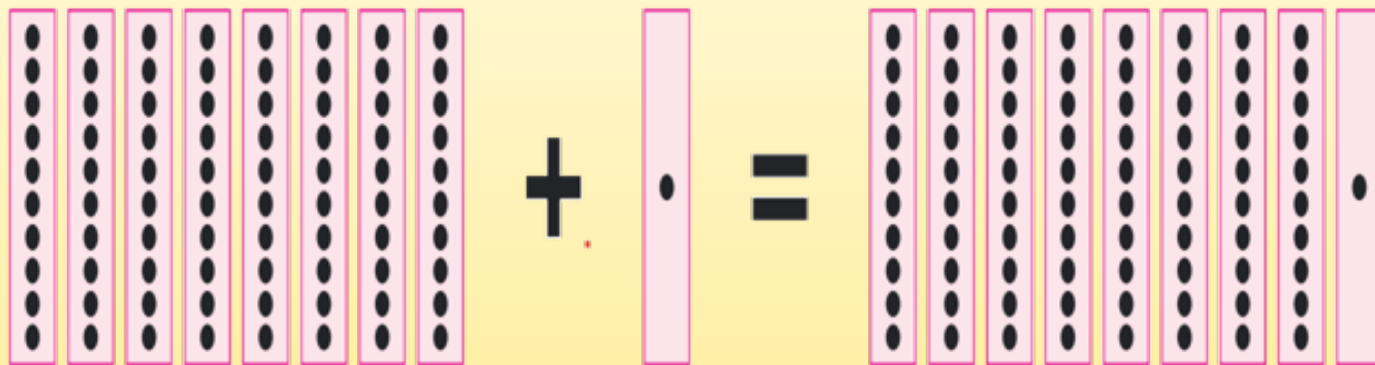
THANKS!

1 2 3 4 5 6 7 8 9 0





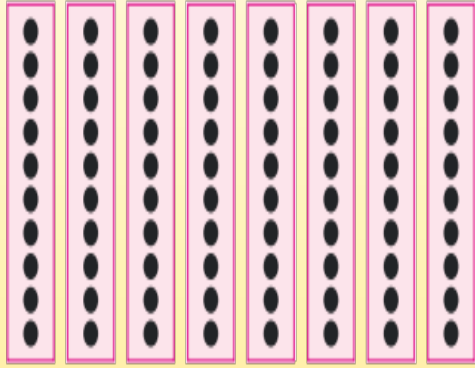
Knowing the Numbers 81 to 90



$$80 + 1 = 81$$

8 tens + 1 ones = Eighty-One

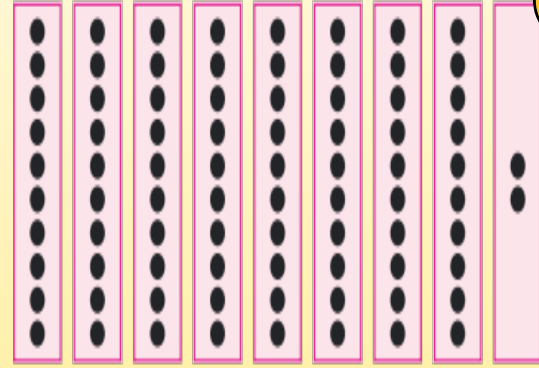
1 2 3 4 5 6 7 8 9 0 + =



+



=



80

+

2

=

82

8 tens

+

2 ones

=

Eighty-two



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

8

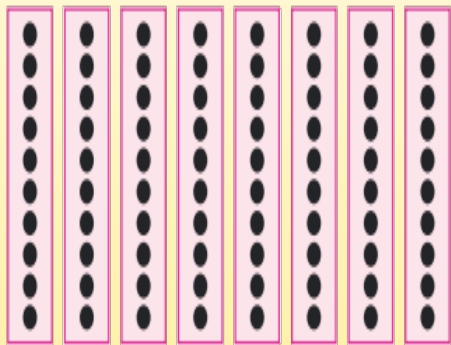
9

0

+

=

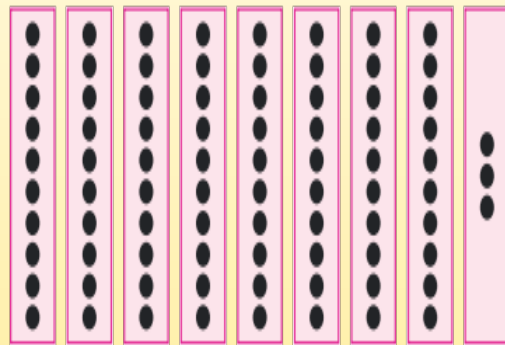
÷



+



=



80

+

3

=

83

8 tens

+

3 ones

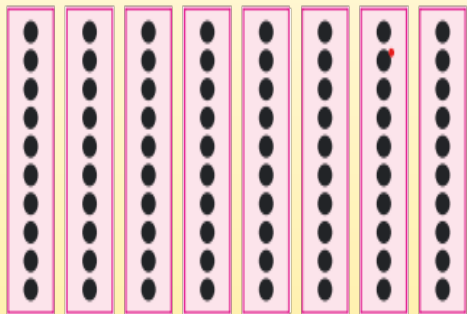
=

Eighty-three



1
5
÷
1
%
{x}
.Σ
∞

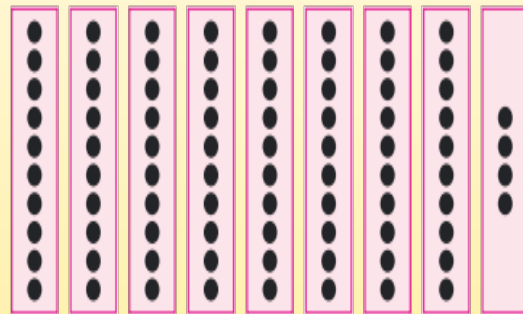
1 2 3 4 5 6 7 8 9 0 + =



+



=



80

+

4

=

84

8 tens

+

4 ones

=

Eighty-four

1

2

3

4

5

6

7

8

9

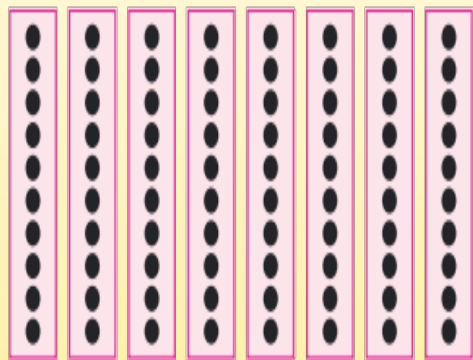
0

+

=



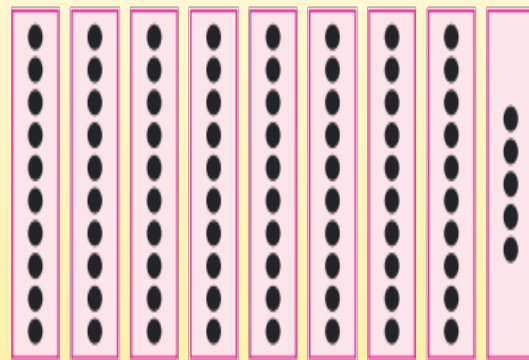
-
5
÷
1
%
{x}.
Σ
∞



+



=



80

+

5

=

85

8 tens

+

5 ones

=

Eighty-Five



-

5

÷

1

%

{ × }

Σ

∞



1

2

3

4

5

6

7

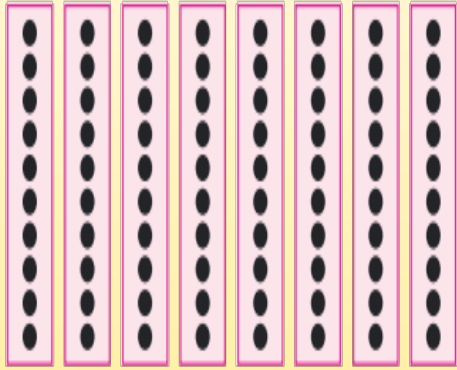
8

9

0

+

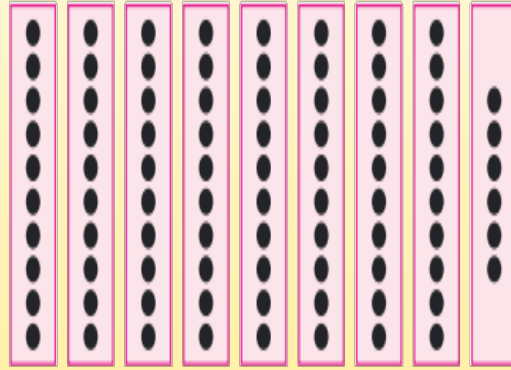
=



+



=



80

+

6

=

86

8 tens

+

6 ones

=

Eighty-Six



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

8

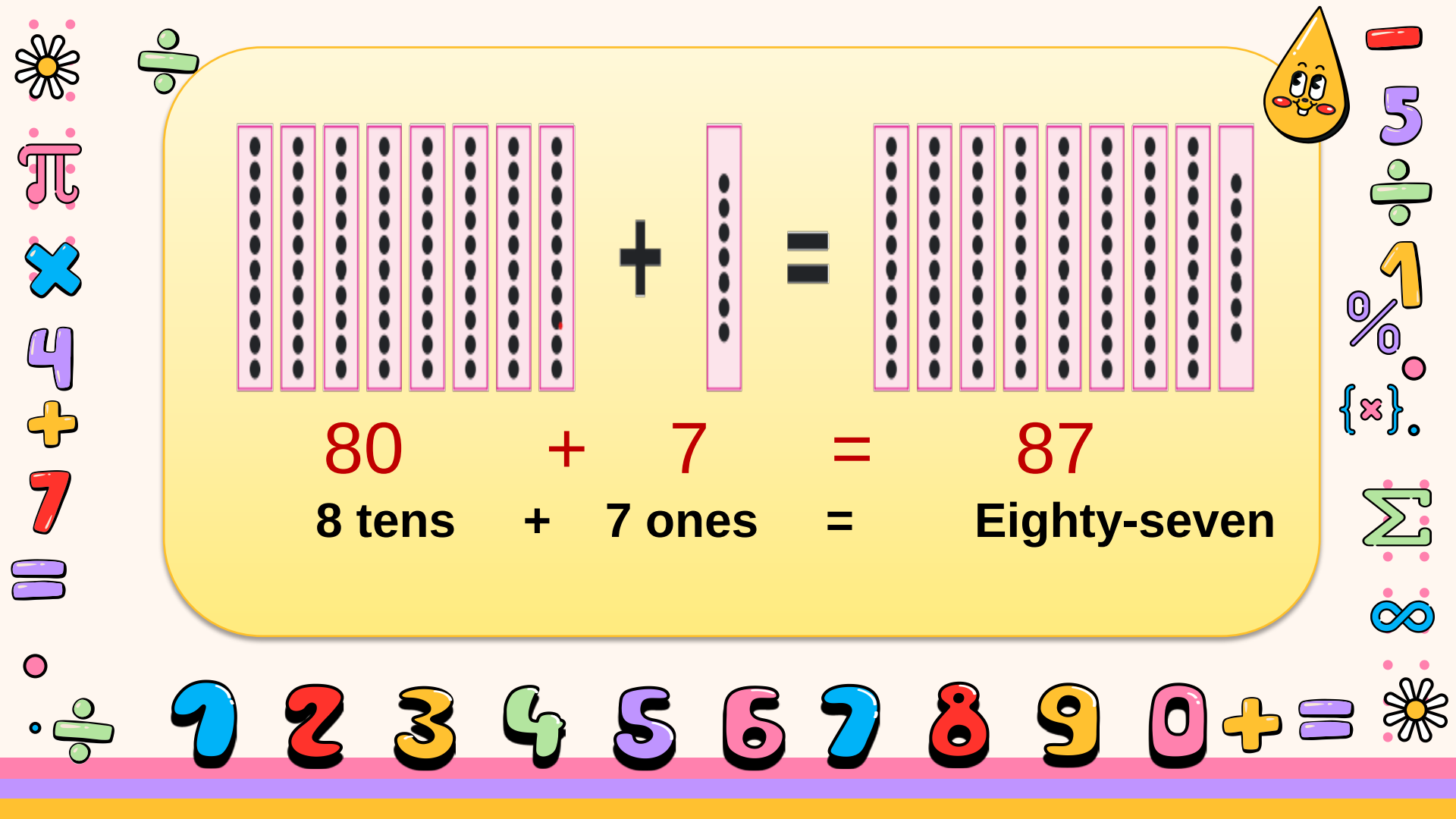
9

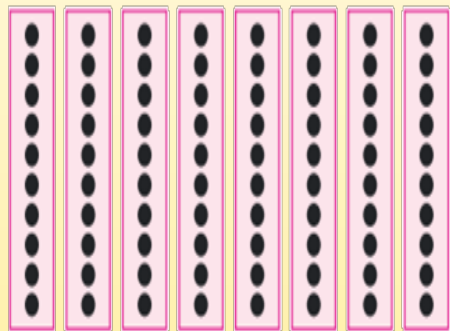
0

+

=

÷

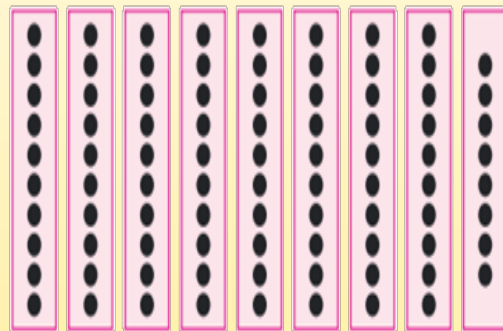




+



=



80

+

8

=

88

8 tens

+

8 ones

=

Eighty- eight



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

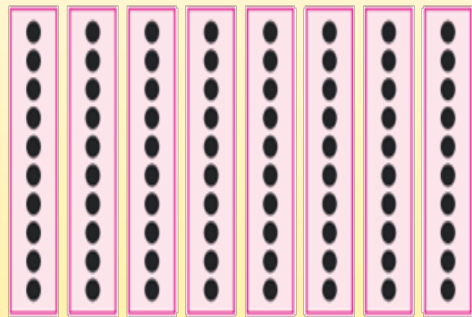
8

9

0

+

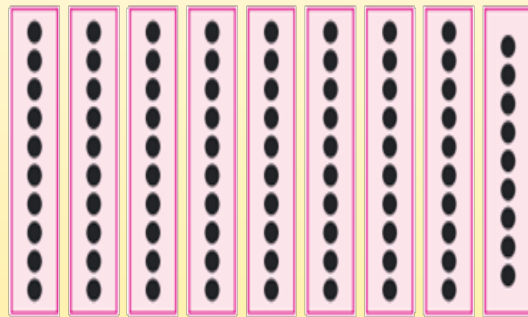
=



+



=



80

+

9

=

89

8 tens

+

9 ones

=

Eighty-nine



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

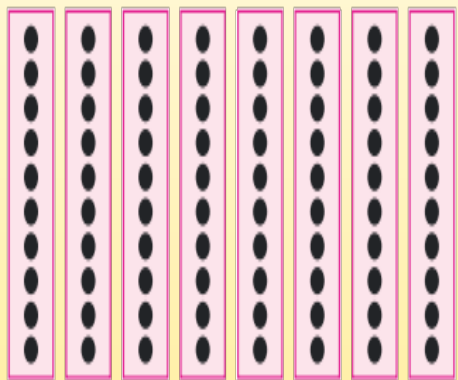
8

9

0

+

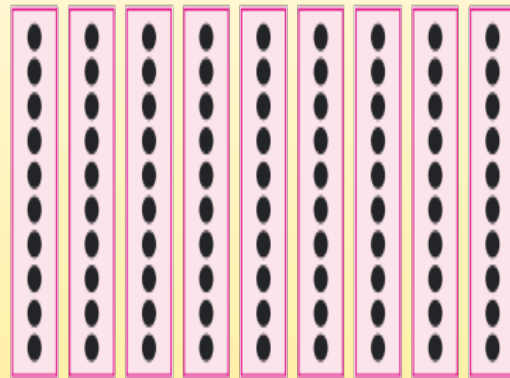
=



80
8 tens



+ 10
+ 10 ones



= 90
= Ninety



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





4
+
7



LET'S LEARN THE NUMBERS.

81

**EIGHTY
ONE**



5
÷
1

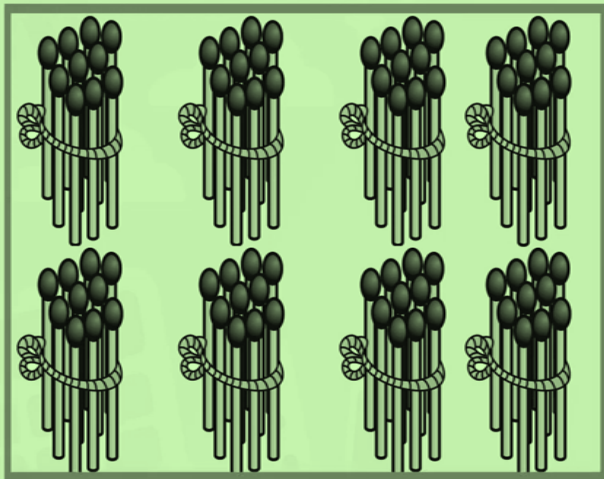




4
+
7



8 BUNDLES OF 10 MATCHSTICKS



8 TENS



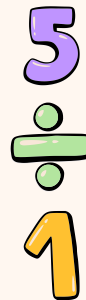
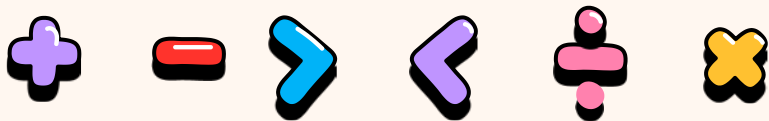
5
÷
1



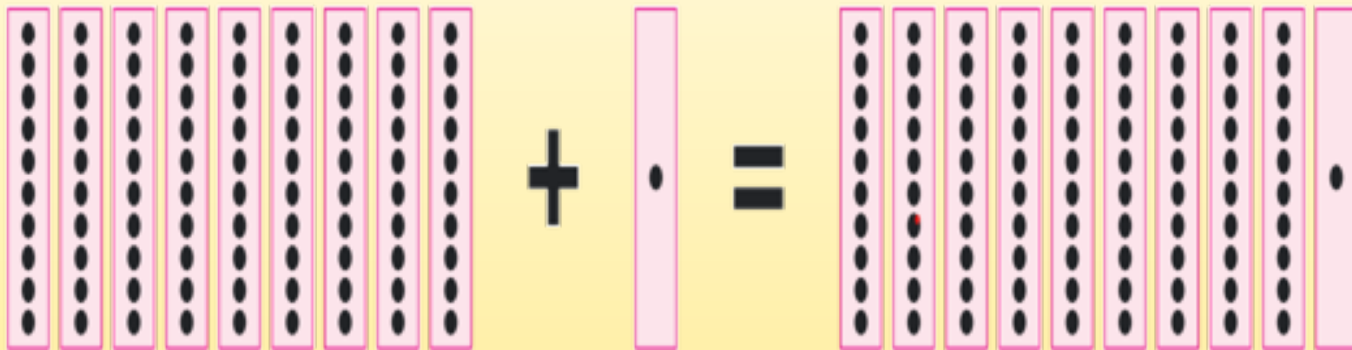


THANKS!

1 2 3 4 5 6 7 8 9 0

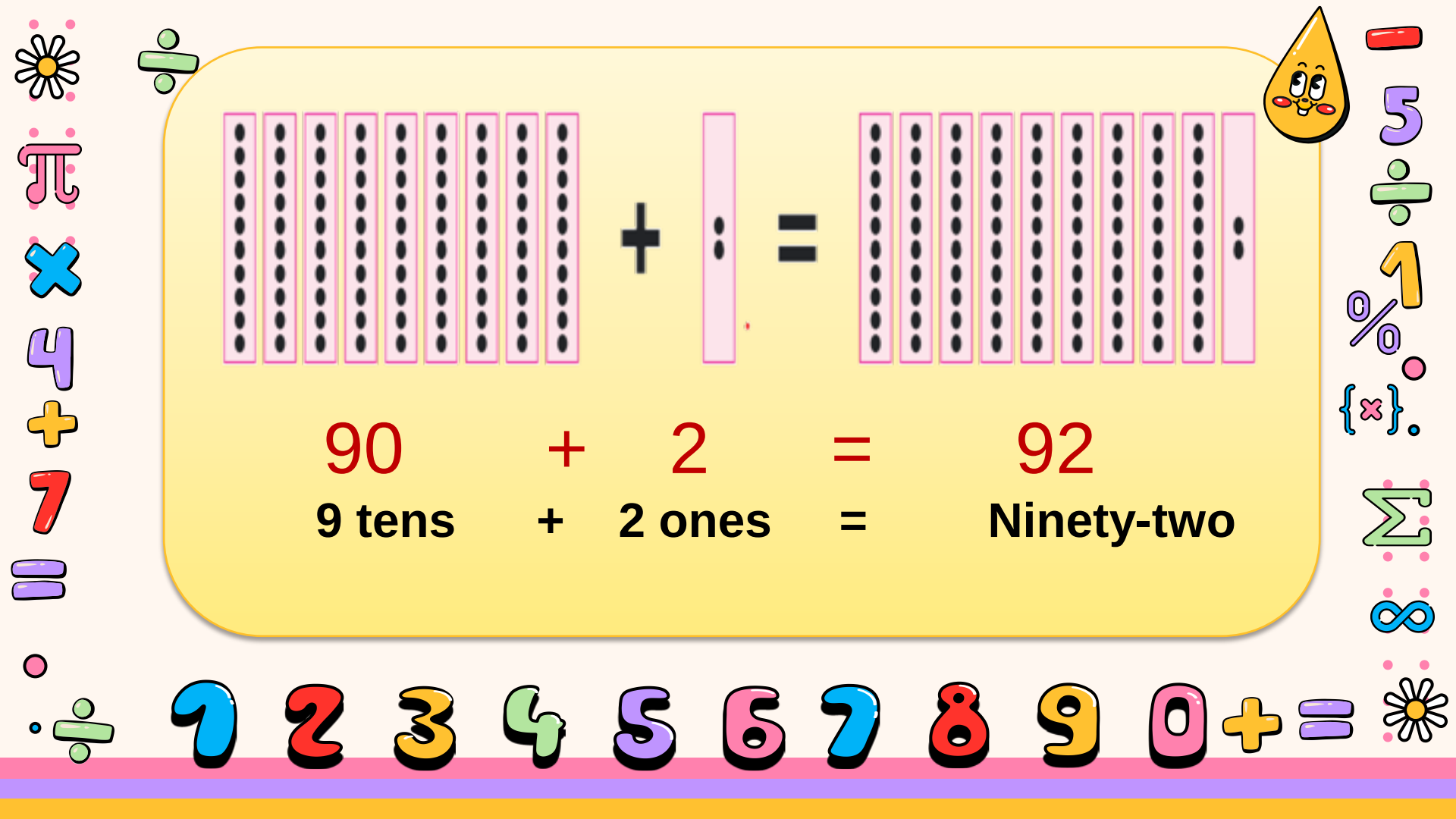


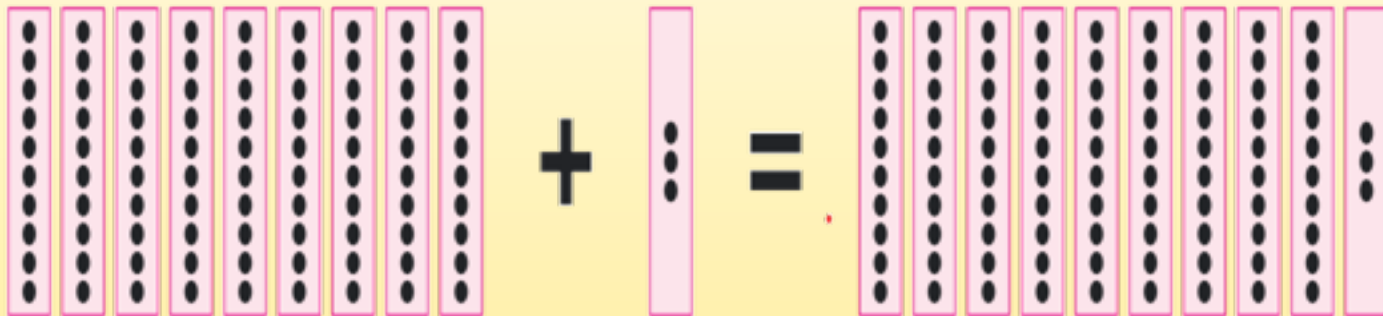
Knowing the Numbers 91 to 100



$$\begin{array}{ccccccc}
 90 & + & 1 & = & 91 \\
 8 \text{ tens} & + & 1 \text{ ones} & = & \text{Ninety-one}
 \end{array}$$

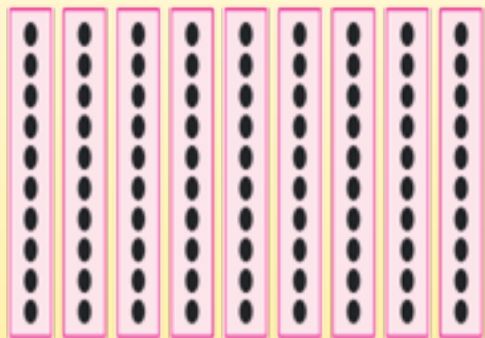
1 2 3 4 5 6 7 8 9 0 + =





$$\begin{array}{ccccccc} 90 & + & 3 & = & 93 \\ 9 \text{ tens} & + & 3 \text{ ones} & = & \text{Ninety-three} \end{array}$$

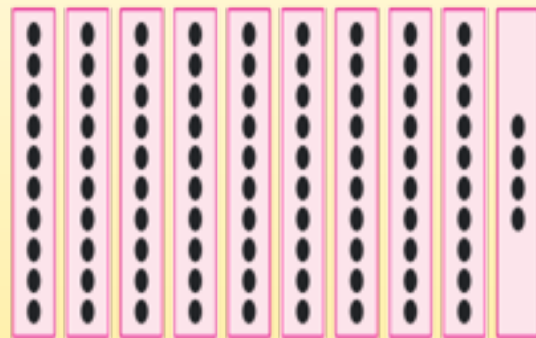
1 2 3 4 5 6 7 8 9 0 + =



+



=



90

+

4

=

94

9 tens

+

4 ones

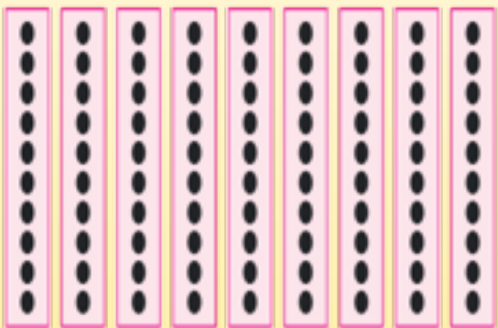
=

Ninety-Four



1
5
÷
1
%
{ × }
.Σ
∞

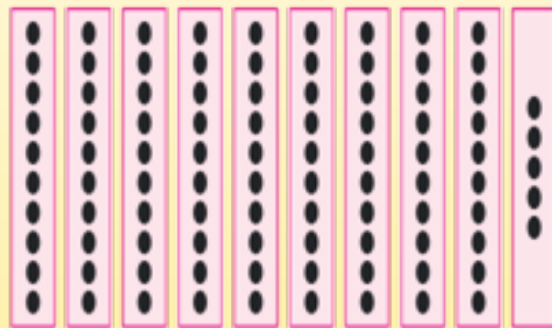
1 2 3 4 5 6 7 8 9 0 + =



+



=



90

9 tens

+

5

5 ones

=

=

95

Ninety-five



-
5
÷
1
%
{x}
.

Σ

∞



1

2

3

4

5

6

7

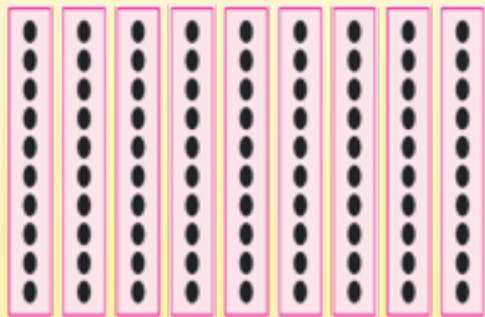
8

9

0

+

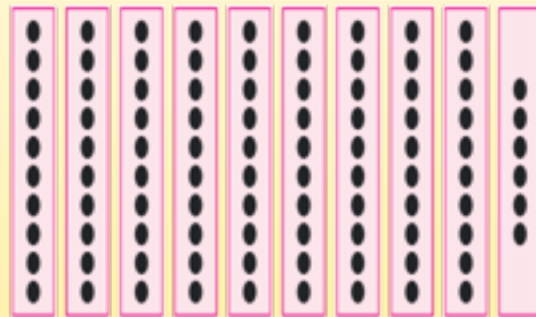
=



+



=



90

+

6

=

96

9 tens

+

6 ones

=

Ninety-Six



1
5
÷
1
%
{x}
.

Σ

∞



1

2

3

4

5

6

7

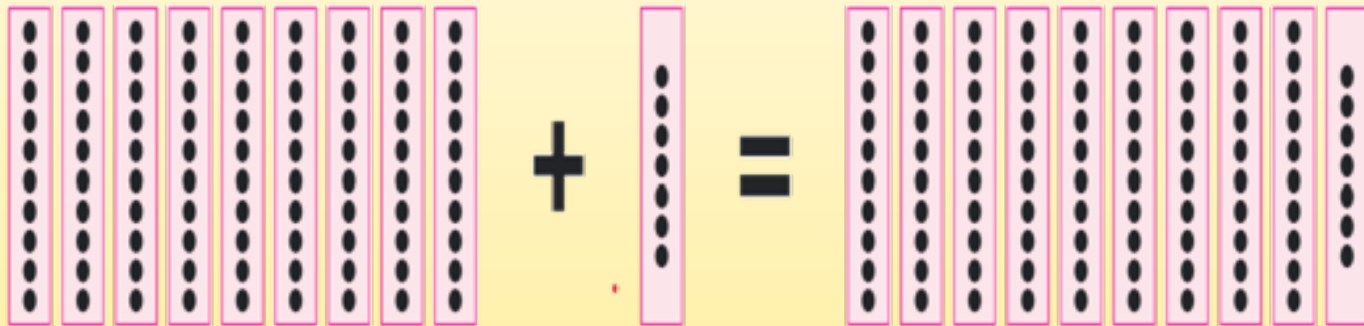
8

9

0

+

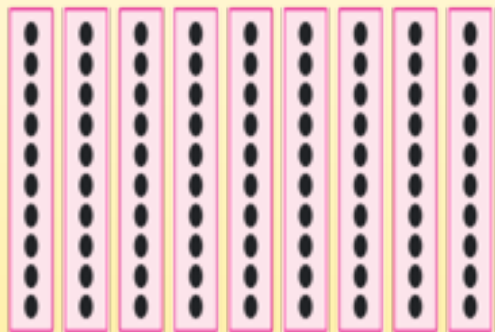
=



$$\begin{array}{rcccl} 90 & + & 7 & = & 97 \\ 9 \text{ tens} & + & 7 \text{ ones} & = & \text{Ninety-Seven} \end{array}$$



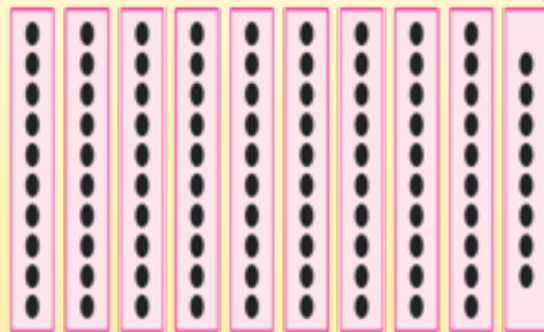
1 2 3 4 5 6 7 8 9 0 + =



+



=



90

+

8

=

98

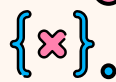
9 tens

+

8 ones

=

Ninety-eight



1

2

3

4

5

6

7

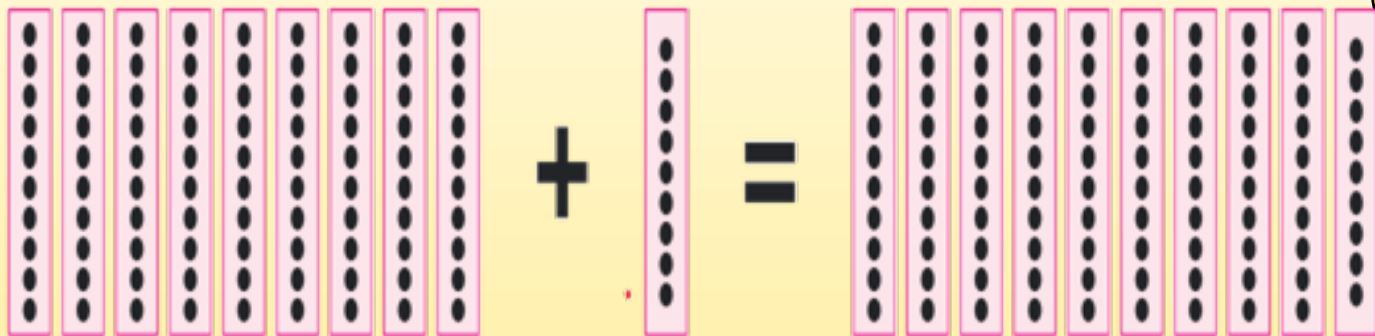
8

9

0

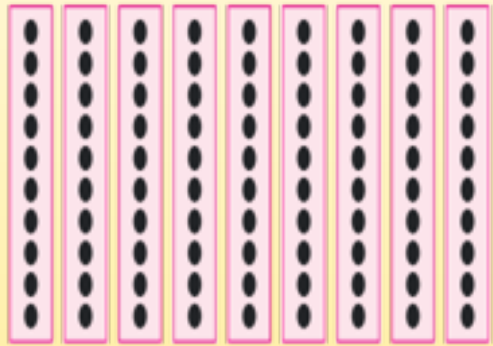
+

=



$$\begin{array}{ccccccc} 90 & + & 9 & = & 99 \\ 9 \text{ tens} & + & 9 \text{ ones} & = & \text{Ninety-nine} \end{array}$$

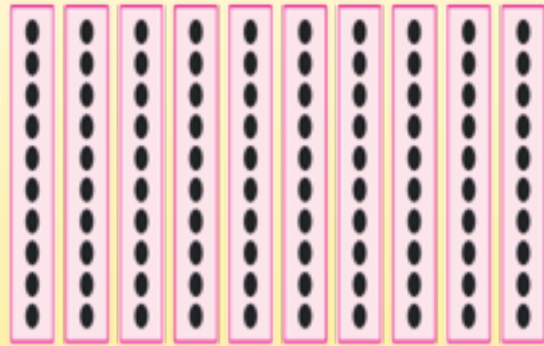
1 2 3 4 5 6 7 8 9 0 + =



+



=



90

+

10

=

100

9 tens

+

10 ones

=

One hundred



-

5

÷

1

%

{ × }

Σ

∞

÷

1

2

3

4

5

6

7

8

9

0

+

=

÷



4
+
7



LET'S LEARN THE NUMBERS.

91

NINETY
ONE

5
÷
1

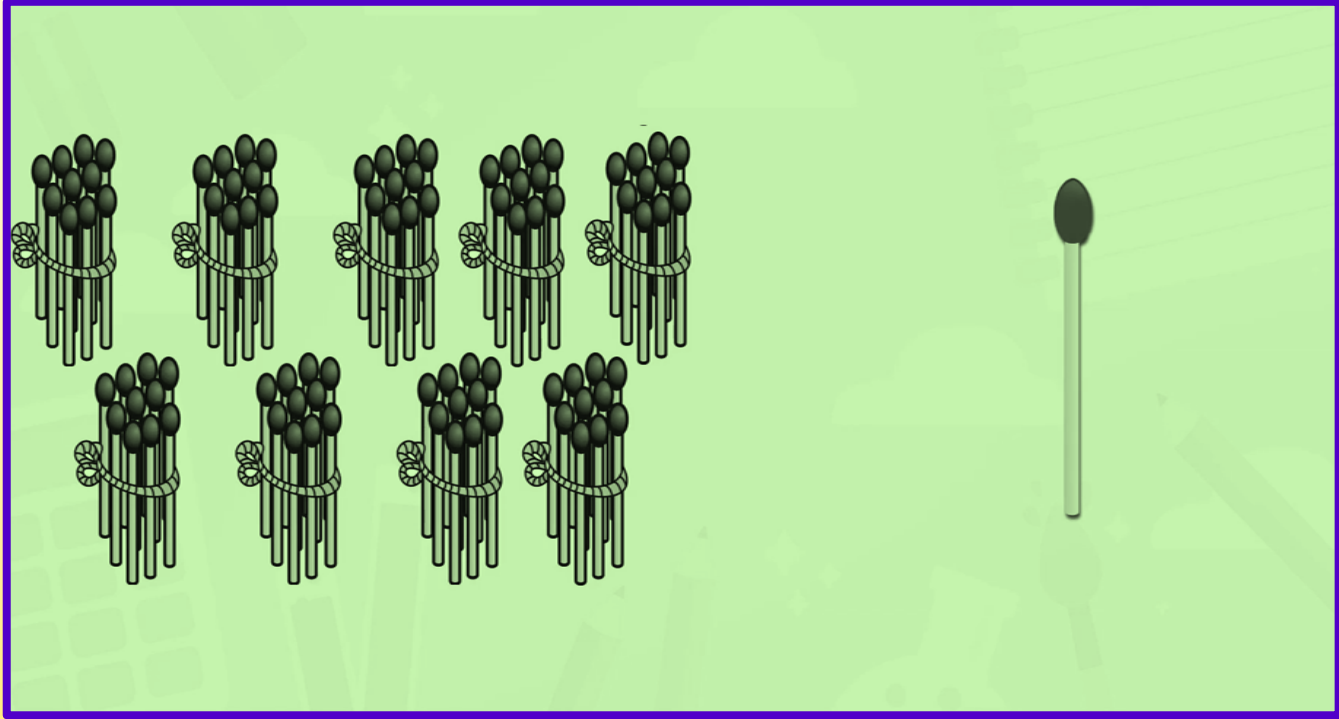




4

+

7



=

5



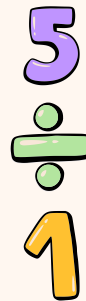
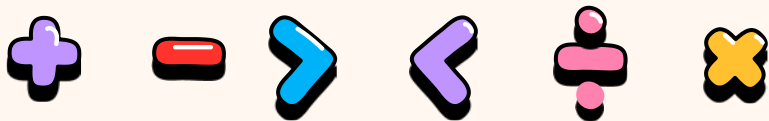
1





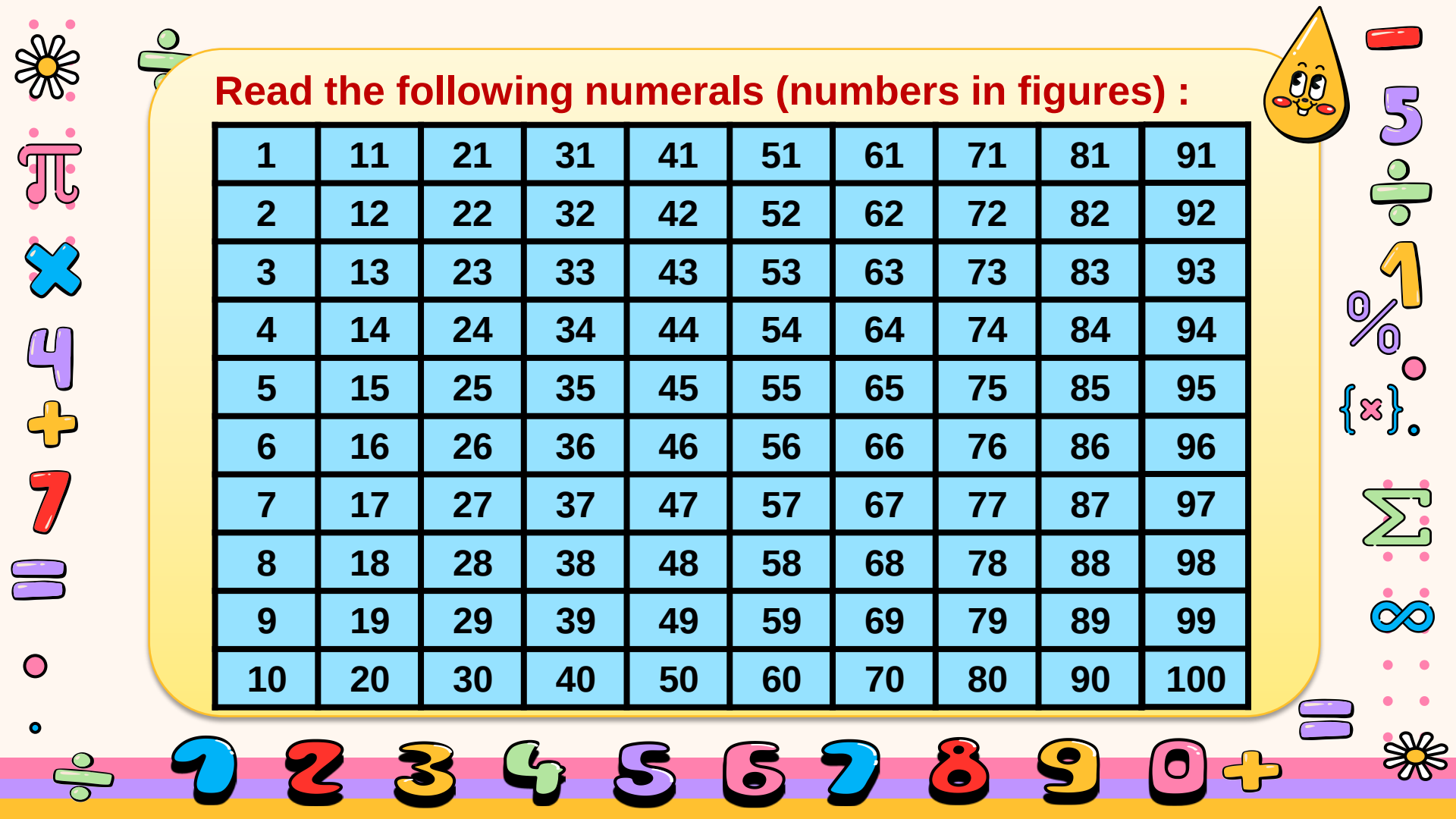
THANKS!

1 2 3 4 5 6 7 8 9 0



Read the following numerals (numbers in figures) :

1	11	21	31	41	51	61	71	81	91
2	12	22	32	42	52	62	72	82	92
3	13	23	33	43	53	63	73	83	93
4	14	24	34	44	54	64	74	84	94
5	15	25	35	45	55	65	75	85	95
6	16	26	36	46	56	66	76	86	96
7	17	27	37	47	57	67	77	87	97
8	18	28	38	48	58	68	78	88	98
9	19	29	39	49	59	69	79	89	99
10	20	30	40	50	60	70	80	90	100



First read and then write following numbers :

1

11

21

31

41

2

12

22

32

42

3

13

23

33

43

1

2

3

4

5

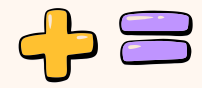
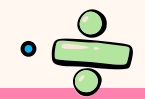
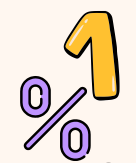
6

7

8

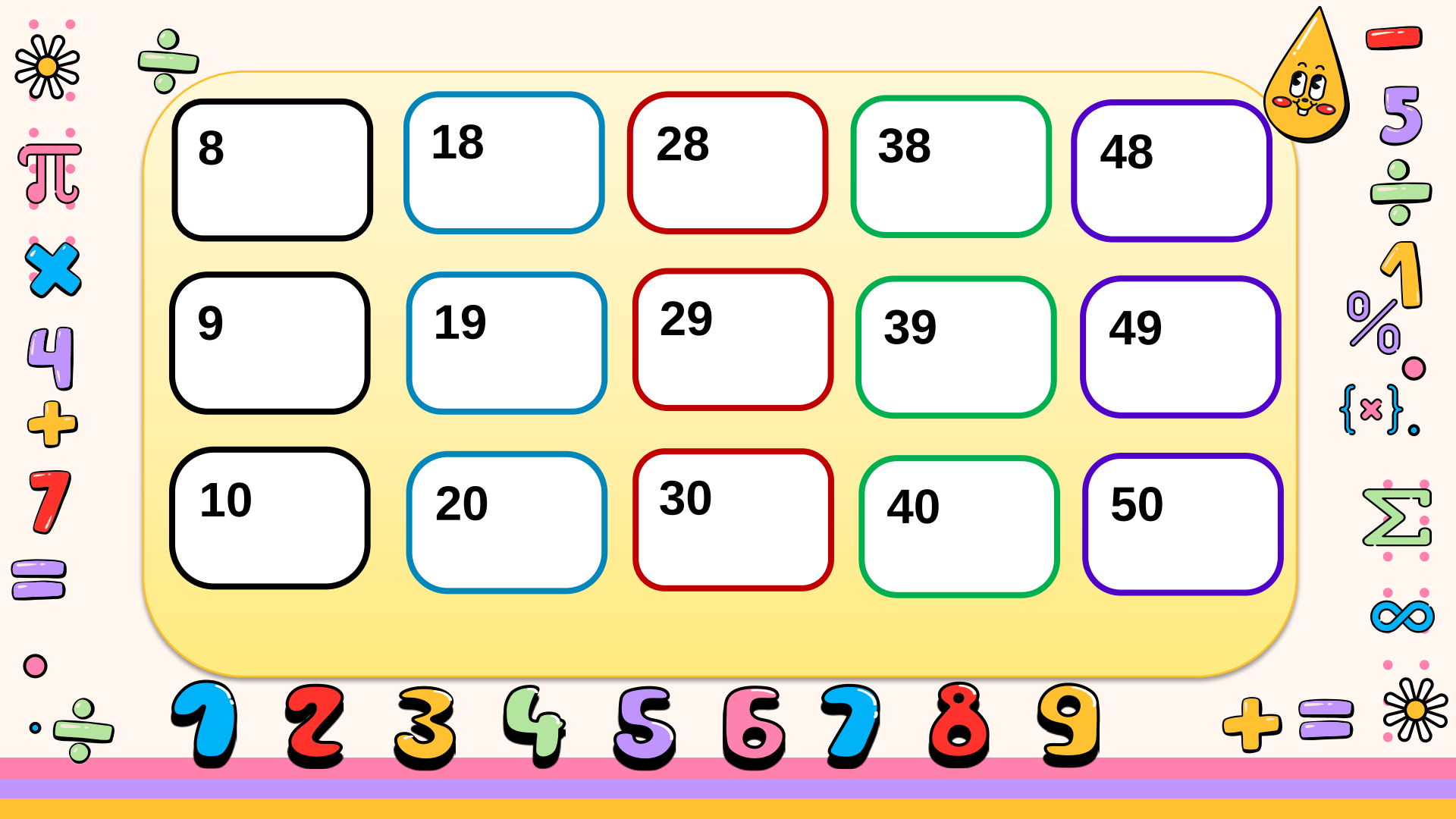
9

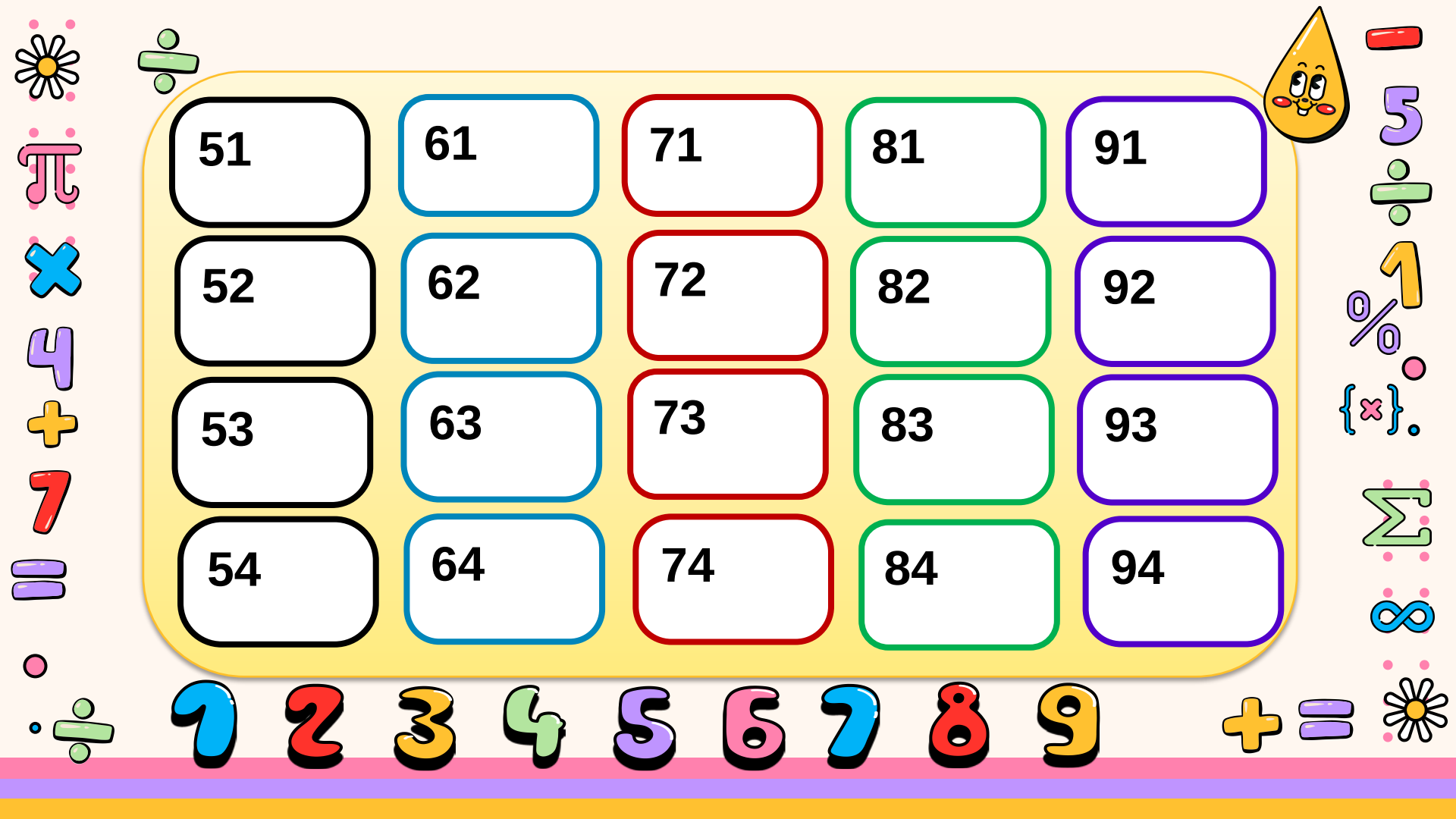
+ =



1 2 3 4 5 6 7 8 9

4	14	24	33	43
5	15	25	34	44
6	16	26	35	45
7	17	27	36	46





51

61

71

81

91

52

62

72

82

92

53

63

73

83

93

54

64

74

84

94

1

2

3

4

5

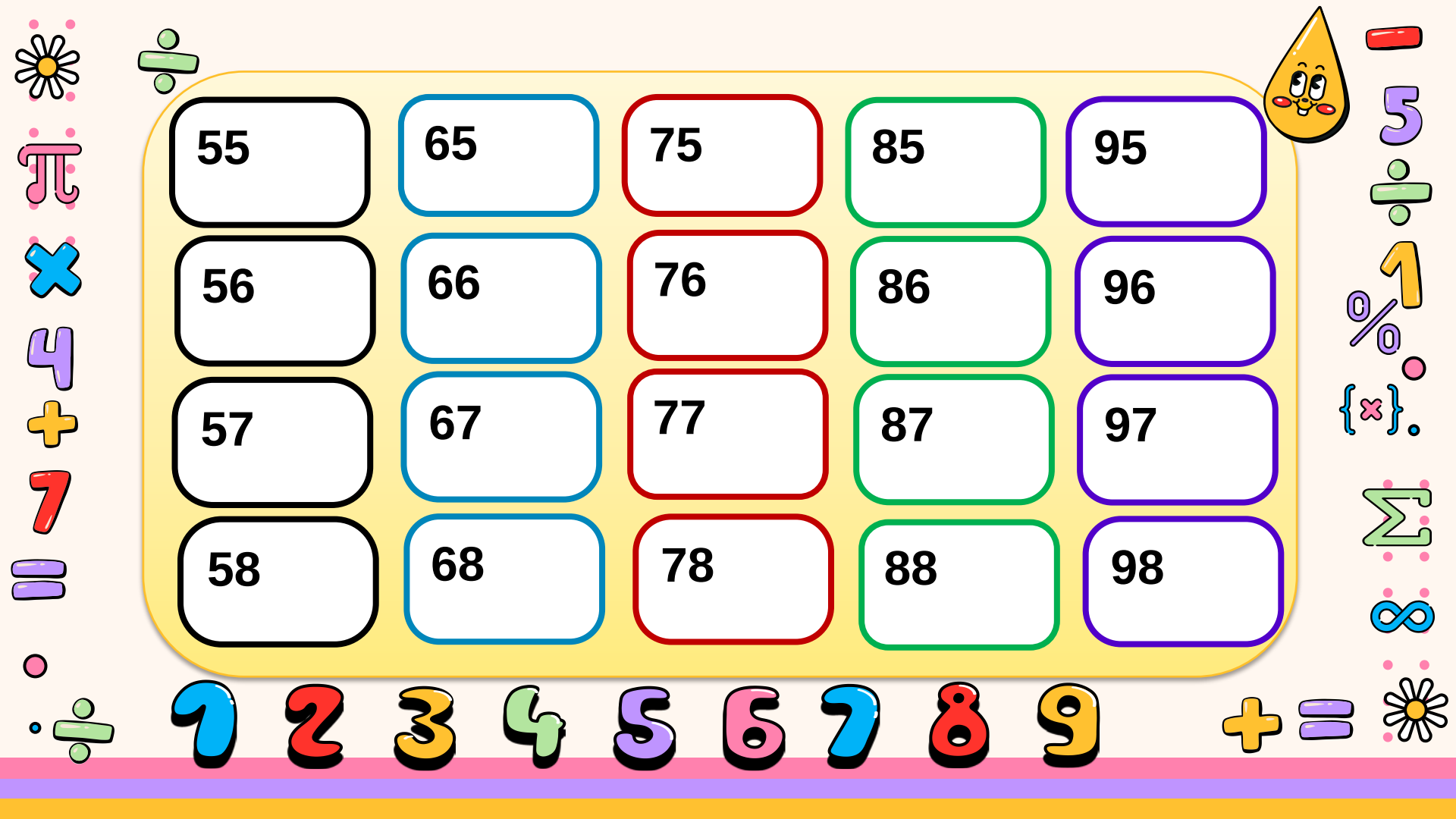
6

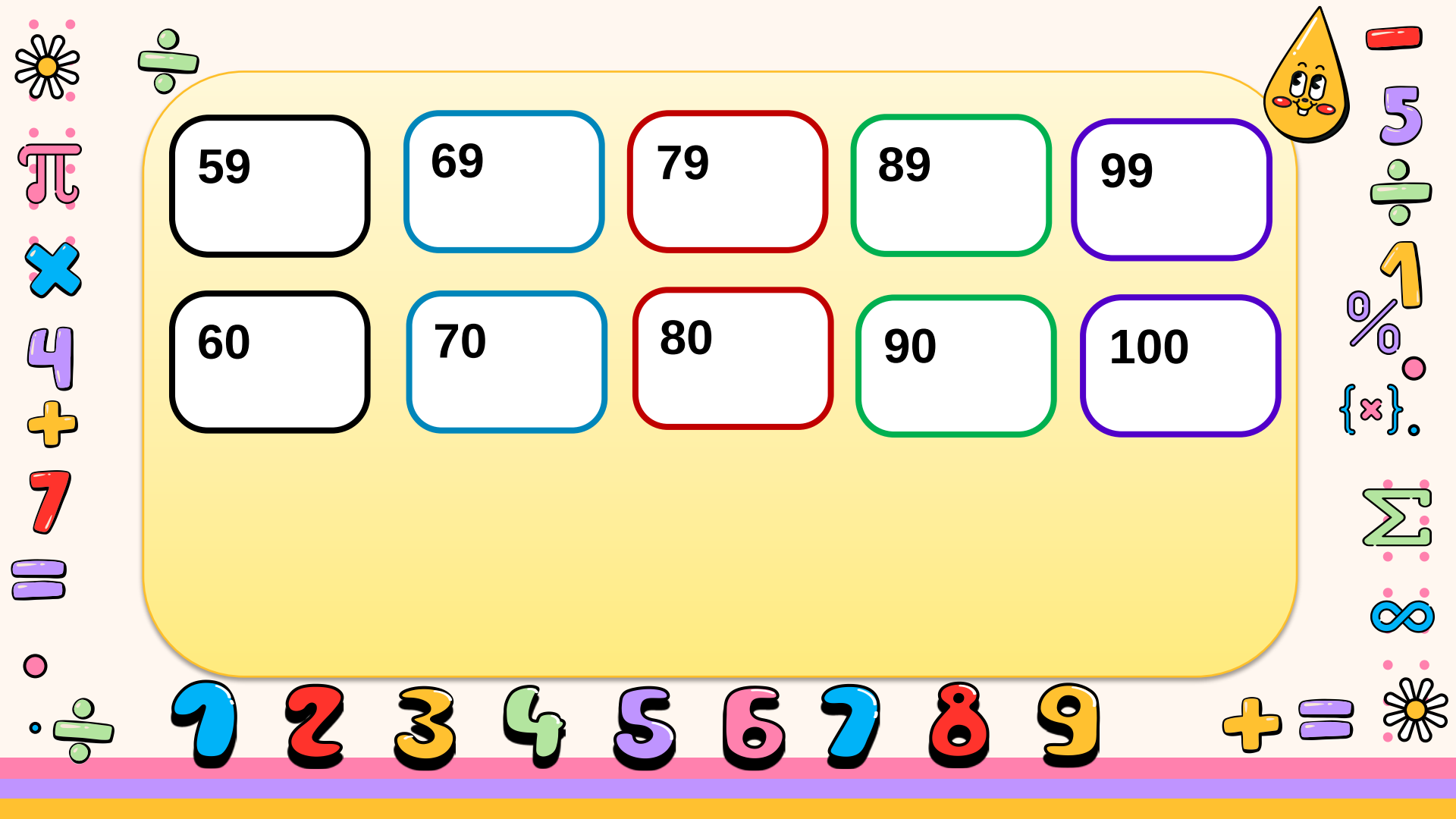
7

8

9

+ =





59

69

79

89

99

60

70

80

90

100

1

2

3

4

5

6

7

8

9

+ =



THANKS!

1 2 3 4 5 6 7 8 9 0

