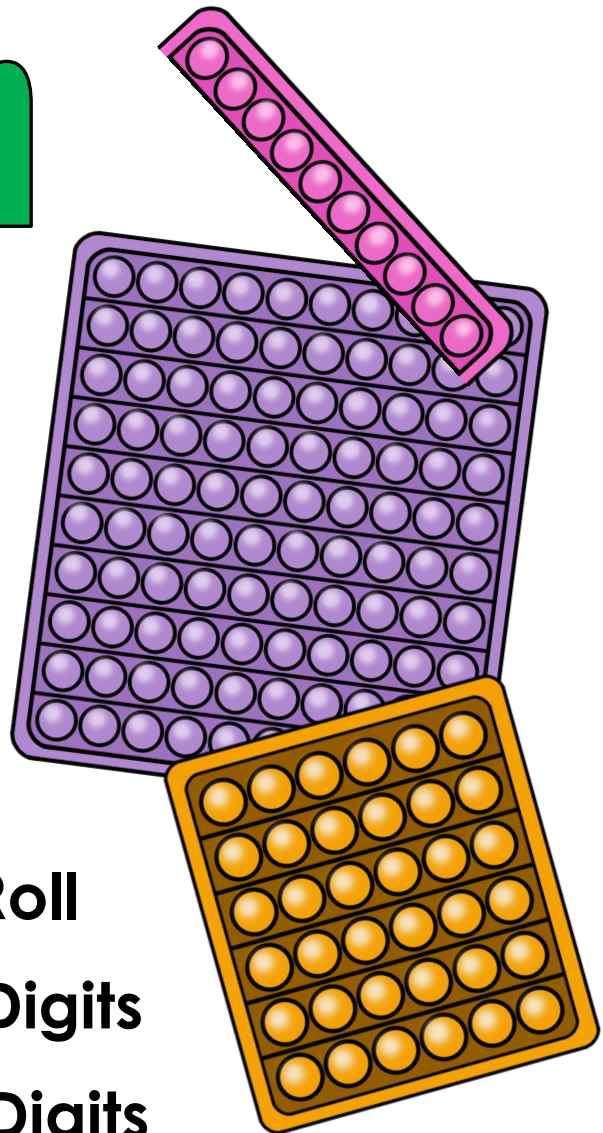


Bubble Popper

Addition

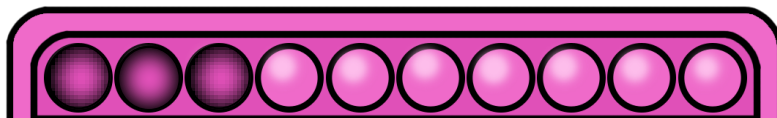


- POP 10: Add to Ten
- POP & WRITE: Dice Roll
- POP & ADD: Single Digits
- POP & ADD: Mixed Digits
- POP & ADD: Two Digits
- POP & SOLVE: Word Problems

Bubble Popper Addition

POP 10
Add to Ten

$3 + \underline{7} = 10$



$5 + \underline{\quad} = 10$

$2 + \underline{\quad} = 10$

$9 + \underline{\quad} = 10$

$6 + \underline{\quad} = 10$

$8 + \underline{\quad} = 10$

$0 + \underline{\quad} = 10$

$1 + \underline{\quad} = 10$

$3 + \underline{\quad} = 10$

$4 + \underline{\quad} = 10$

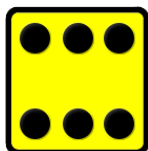
$7 + \underline{\quad} = 10$

Bubble Popper Addition

POP & WRITE
Dice Roll

Roll:

6

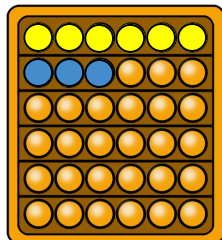


and

3



Pop:



Write:

$$\underline{6} + \underline{3} = \underline{9}$$

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Roll: _____ and _____

_____ + _____ = _____

Bubble Popper Addition

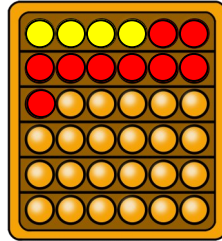
POP TO ADD
Single Digits

Read:

$4 + 9 = \underline{\quad}$

Pop 4:

Pop 9:



Solve:

$4 + 9 = \underline{13}$

$3 + 6 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$7 + 9 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$6 + 7 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$2 + 6 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$8 + 2 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

Bubble Popper Addition

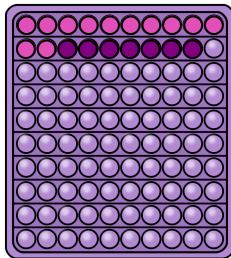
POP TO ADD
Mixed Digits

Read:

$12 + 7 = \underline{\quad}$

Pop 12:

Pop 7:



Solve:

$12 + 7 = \underline{19}$

$20 + 4 = \underline{\quad}$

$3 + 35 = \underline{\quad}$

$14 + 10 = \underline{\quad}$

$9 + 19 = \underline{\quad}$

$11 + 5 = \underline{\quad}$

$50 + 30 = \underline{\quad}$

$21 + 6 = \underline{\quad}$

$17 + 3 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$43 + 12 = \underline{\quad}$

$18 + 6 = \underline{\quad}$

$26 + 15 = \underline{\quad}$

$37 + 15 = \underline{\quad}$

$9 + 6 = \underline{\quad}$

$26 + 16 = \underline{\quad}$

$33 + 22 = \underline{\quad}$

Bubble Popper Addition

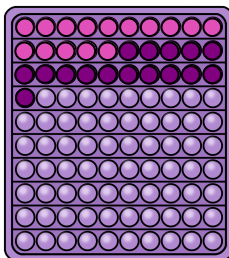
POP TO ADD
Two Digits

Read:

$15 + 16 = \underline{\quad}$

Pop 15:

Pop 16:



Solve:

$15 + 16 = \underline{31}$

$14 + 12 = \underline{\quad}$

$17 + 22 = \underline{\quad}$

$27 + 13 = \underline{\quad}$

$11 + 32 = \underline{\quad}$

$37 + 15 = \underline{\quad}$

$10 + 12 = \underline{\quad}$

$42 + 16 = \underline{\quad}$

$30 + 25 = \underline{\quad}$

$50 + 21 = \underline{\quad}$

$48 + 31 = \underline{\quad}$

$63 + 18 = \underline{\quad}$

$36 + 27 = \underline{\quad}$

$39 + 41 = \underline{\quad}$

$28 + 16 = \underline{\quad}$

$34 + 25 = \underline{\quad}$

$49 + 32 = \underline{\quad}$

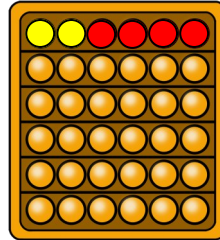
Bubble Popper Addition

POP & SOLVE Word Problems

Read:

Zack has 2 pencils. He bought 4 more. How many pencils does he have?

Pop:



Write:

$$\underline{2} + \underline{4} = \underline{6}$$

6 pencils

Michael has 3 pencils. He bought 10 more. How many pencils does he have?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Zoe had \$14 dollars. She earned \$5 more. How much does she have now?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Juan planted 8 seeds. Jason planted 7 seeds. How many did they plant in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Autumn read 11 pages yesterday and 9 today. How many pages total?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Emma collected \$13 for charity. Fleur collected \$15. How much did they collect?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Ahmed spent \$8 on lunch. He spent \$14 at the theater. How much did he spend in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Sel and Kim played games. Sel won 4. Kim won 5. How many games did they play?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Kyra baked 12 cookies. Her mom baked 20. How many cookies did they bake in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

ANSWERS - BUBBLE POPPER ADDITION:**POP 10: Add to Ten**

5	8
1	4
2	10
9	7
6	3

POP TO ADD: Two Digits

26	39
40	43
52	22
58	55
71	79
81	63
80	44
59	81

POP & WRITE: Dice Roll

Answers vary

POP TO ADD: Single Digits

9	10
16	10
9	7
13	14
12	6
8	13
7	12
10	8

POP & SOLVE: Word Problems

$3 + 10 = 13$ 6 pencils	$14 + 5 = 19$ \$19
$8 + 7 = 15$ 15 seeds	$11 + 9 = 20$ 20 pages
$13 + 15 = 28$ \$28	$8 + 14 = 22$ \$22
$4 + 5 = 9$ 9 games	$12 + 20 = 32$ 32 cookies

POP TO ADD: Mixed Digits

24	38
24	28
16	80
27	20
17	55
24	41
52	15
42	55