

Name: _____

Honeycomb

Numbers



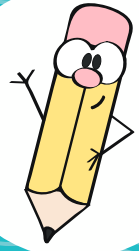
Benny the Bee is filling another honeycomb with numbers! Can you help him by filling in the missing numbers?

1	2		4	5	6	7		9	10
11		13	14	15	16			19	20
21		23	24			27	28	29	30
31	32		34	35		37	38		40
	42	43	44	45	46		48	49	
	52	53	54	55	56	57	58	59	60
61		63	64		66	67	68	69	
71	72	73		75	76			79	80
		83	84	85	86	87	88		
91	92	93	94	95	96			99	100

Name: _____

Vegetable

Math



Look at each problem. Write the equation and add the numbers to find the solutions.

1. Abby planted 9



Ella gave her 10 more



How many



are there in all?

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

2. Andrew planted 12



Then he planted 8 more



How many



are there in all?

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

3. Sara planted 10



Ann gave her 7 more



How many



are there in all?

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

4. Evan planted 8



Then he planted 7 more



How many



are there in all?

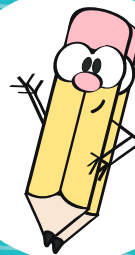
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

Name: _____

Fun

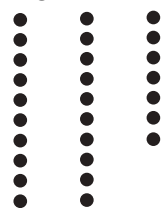
With

Place Value



Look at each picture. Count the tens and the ones and then write the matching numbers in the boxes below.

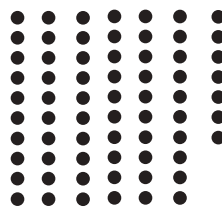
Look at the example of place value here. Place value is how we describe the position of each digit in a number.



Tens

Ones

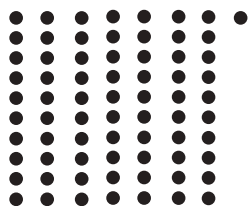
Tens Ones =



Tens

Ones

Tens Ones =



Tens

Ones

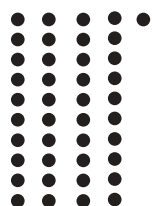
Tens Ones =



Tens

Ones

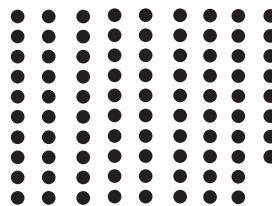
Tens Ones =



Tens

Ones

Tens Ones =



Tens

Ones

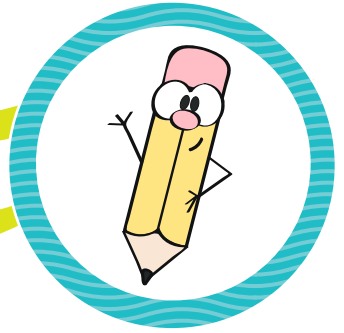
Tens Ones =

Name: _____

Add

All

Three



Look at the example below. Read each of the questions and solve the problem. Make sure to show your work!

Example:

At the zoo there were 4 hummingbirds, 3 finches, and 2 parrots. How many birds were there altogether?

$$4 + 3 + 2 = 9$$

1. At the beach there were 3 pink shells, 5 blue shells, and 2 yellow shells. How many shells were there altogether?

2. While driving, Sam saw 2 blue cars, 3 red cars, and 4 yellow cars. How many cars did he see altogether?

3. At the apple orchard Alice picked 4 apples, her brother picked 2 apples, and her mom picked 5 apples. How many apples did they pick altogether?

4. Adam planted 6 beans, Sue planted 5 beans, and Alex planted 2 beans. How many beans did they plant altogether?