ADDITION STRATEGIES TASK CARDS

Bundle

SHELLEY GRAY

GRADE 2 • SUMS TO 100

Draw a picture to solve and represent:

29+8=___

Plus Eight Task Cards: Ca___

Use the number line to solve 45+3.

43 44 45 46 47 48 49 50

Counting On Task Cards: Card #2

Fill in the ten more chart.

Number	Ten More
36	
20	
57	

Plus Ten Task Cards: Card #1

Fill in the blanks.

46+2=___

___+2=87

2+___=17

Plus Two Task Cards: Card #3

Are you teaching

addition strategies?

This task card bundle includes **13 sets** of task cards to practice and reinforce **mental math addition strategies.**

Use at math centers, as an intervention tool, or even as an assessment!

312 TASK CARDS

Fill in the missing numbers to make 10.

___ + ___ = 10

___ + ___ = 10

Making 10 Task Cards: Card #6

These task cards will support your teaching of addition strategies for **understanding** and **flexibility**.

Here's what's included for each set:

✓ 24 task cards

✓ recording sheets to help students stay organized

✓ answer key for easy self-checking

This bundle includes the following task card sets:

- ✓ Plus One (Sums to 100)
- ✓ Plus Two (Sums to 100)
- ✓ Counting On (Sums to 100)
- ✓ Doubles
- ✓ Doubles Plus One
- ✓ Making Ten
- ✓ Making 20
- ✓ Plus Ten(Sums to 100)
- ✓ Plus Nine (Sums to 100)
- ✓ Plus Eight (Sums to 100)
- ✓ Plus 100
- ✓ Left to Right Addition (sums to 100, no regrouping)
- ✓ Addition with Sums to 100 (all strategies)

Solve the problem.

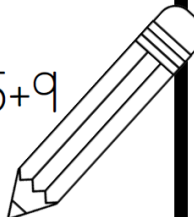Noah needs 20 points to win first place. He has 12 points. How many mor[e] does he need t[o] place?

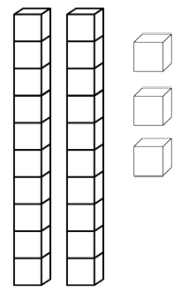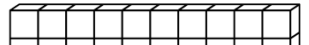Represent and solve 3+

Circle the facts with a sum greater than 50.

27+9   39+9   70+9

12+9   43+9   25+9

Plus Nine Task Cards: Card #3

Write an equation that is represented by these base 10 blocks.

Plus One Task C[ards]

Write an equation that equals each shaded number.

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

Addition with Sums to 100 Task Cards: Card #5

Write the sum.

$76+1=$___

Plus One Task Cards: Card #1