

ADDITION STRATEGIES TASK CARDS

SHELLEY
GRAY

Bundle

GRADE 1 • SUMS TO 20

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

Plus One Task Cards: Card #1

Use the number line to solve $13 + 2$.

9 10 11 12 13 14 15 16

Plus Two Task Cards: Card #2

Represent and solve $3 + 4$.

Doubles Plus One Task Cards: Card #4

Solve each equation. Circle the one with the highest sum.

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

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

Doubles Task Cards: Card #3

Are you teaching
addition strategies?

This task card bundle includes
10 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!

$$\underline{\hspace{1cm}} + 3 = 17$$

240
TASK
CARDS

Solve the problem.

There are 8 kids on one side
of the classroom and 10 more
on the other side. How many
kids are there altogether?



Plus Ten Task Cards: Card #4

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
- ✓ Plus Two
- ✓ Counting On
- ✓ Doubles
- ✓ Doubles Plus One
- ✓ Making Ten
- ✓ Plus Ten
- ✓ Plus Nine
- ✓ Plus Eight
- ✓ Addition with Sums to 20 (all strategies)

How could you represent $10+4$ on the number line?

10

Use the 100 chart represent $4+8$.

Circle the facts with a sum greater than 15.

$1+10$ $6+10$ $2+10$
 $9+10$ $3+10$ $10+10$

Solve:

$7+2=$ _____
 $11+5=$ _____
 $4+4=$ _____

Draw base 10 blocks to represent solve

Fill in the missing numbers

$4+ \underline{\hspace{1cm}} = 10$
 $\underline{\hspace{1cm}} + 3 = 10$