

# ADDITION STRATEGIES TASK CARDS

SHELLEY  
GRAY

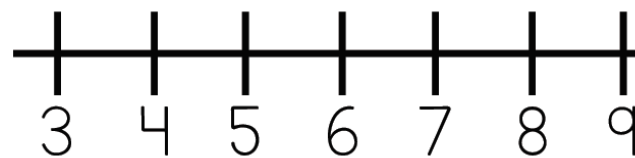
## DOUBLES PLUS ONE

Solve the problem.

In one row there are 4 cupcakes. In the other row there are 5 cupcakes. How many cupcakes are there altogether?

Doubles Plus One Task Cards: Card #1

Use the number line to solve  $4+5$ .



Doubles Plus One Task Cards

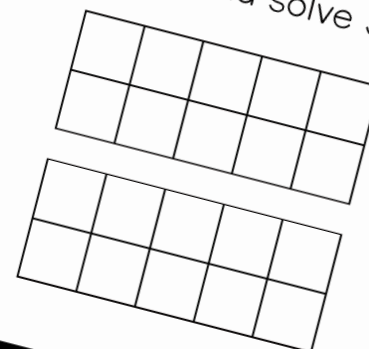
Solve each equation. Circle the one with the highest sum.

$$5+6=\underline{\quad}$$

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

Doubles Plus One Task Cards: Card #3

Represent and solve  $3+4$ .



Doubles Plus One Task Cards: Card #4

Are you teaching  
*addition strategies?*

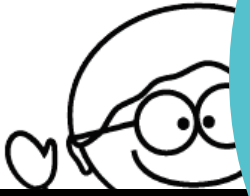
This set of task cards reinforces the doubles plus one addition facts. Work with sums to 25 using dot patterns, ten frames, problem solving, and more.

Solve:


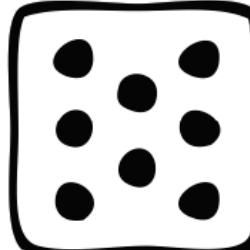
$4+5=$  \_\_\_\_\_

$11+12=$  \_\_\_\_\_

$7+8=$  \_\_\_\_\_



**24  
TASK  
CARDS**

 +  = \_\_\_\_\_

Doubles Plus One Task Cards: Card #6

These task cards will support your teaching of the doubles plus one addition facts for **understanding** and **flexibility**.



Here's what's included:



24 task cards



recording sheets to help students stay organized



answer key for easy self-checking