

# ADDITION STRATEGIES TASK CARDS

SHELLEY  
GRAY

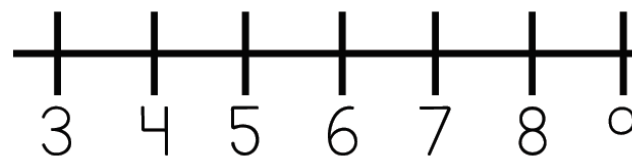
DOUBLES PLUS ONE AND EXTENSIONS  
SUMS TO 1000

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

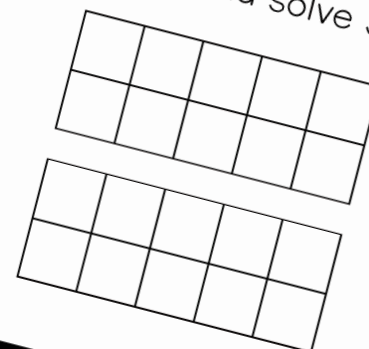
Solve each equation. Circle the  
one with the highest sum.

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

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

Doubles Plus One Task Cards: Card #3

Represent and solve  $3+4$ .

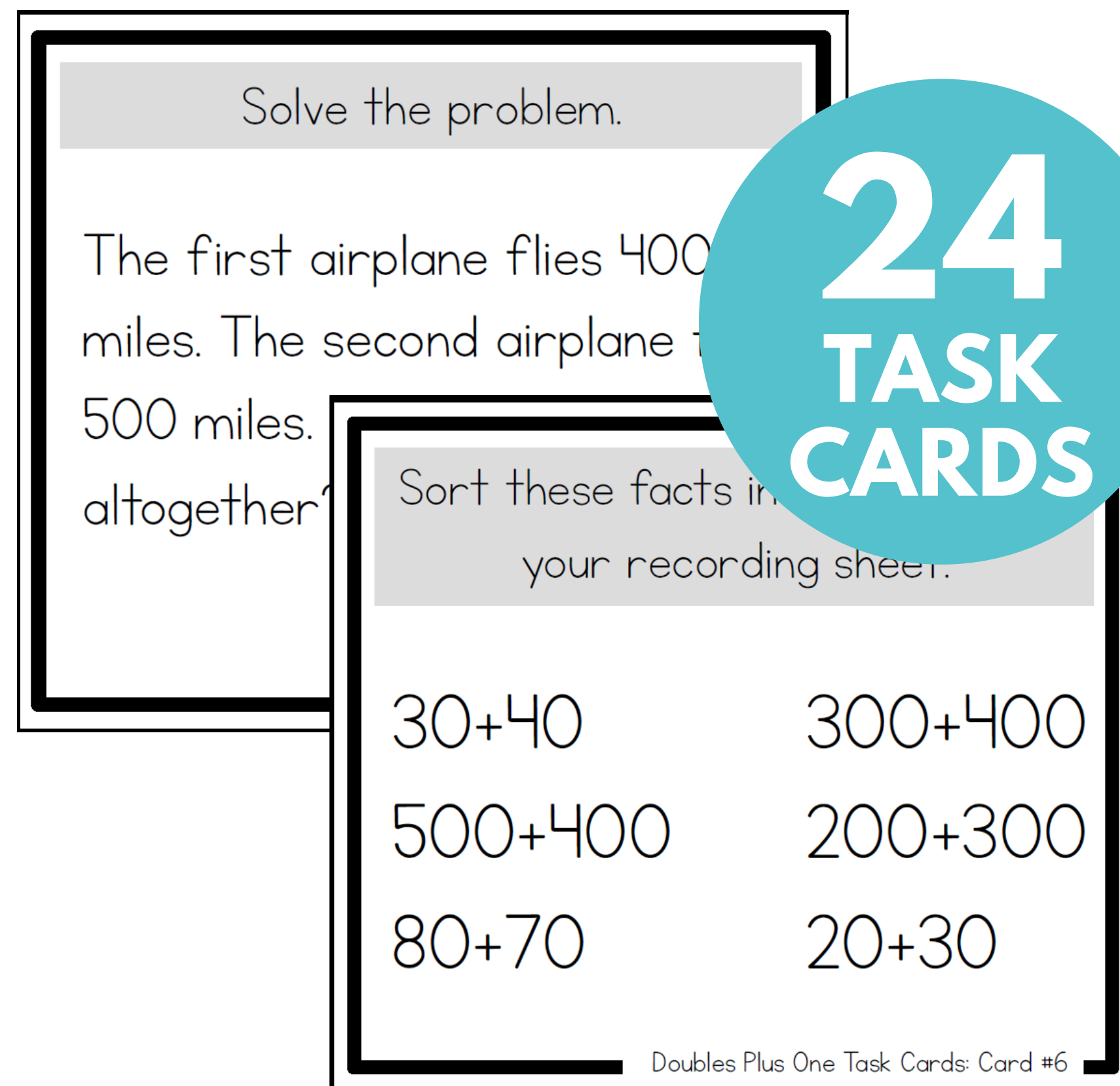


Doubles Plus One Task Cards: Card #4



Are you teaching  
*addition strategies?*

This set of task cards reinforces the doubles plus one addition facts that extend to the tens and hundreds. Work with sums to 1000 using ten frames, missing addends, number lines, problem-solving, and more.



**24  
TASK  
CARDS**

Solve the problem.

The first airplane flies 400 miles. The second airplane flies 500 miles. How many miles do they fly altogether?

Sort these facts in your recording sheet.

$30+40$	$300+400$
$500+400$	$200+300$
$80+70$	$20+30$

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