

Near Doubles — Practice

Name: _____

Date: _____

WORKED EXAMPLE Can you help me solve $7 + 8$ using a double? $7 + 8$ is $7 + (7 + 1)$ $7 + 7 = 14$ $14 + 1 = 15$ **Q1 Double it**

Ana has 6 bottle tops, Ben has 7. Use $6 + 6$.

Answer: _____

Q2 Near double

There are 9 bread tags and 8 more. Use $8 + 8$.

Answer: _____

Q3 Make a ten

You have 7 counters in a ten-frame. How many more make 10?

Answer: _____

Q4 Bridge across

You have 8 blocks and add 5 more. Split the 5 into 2 and 3.

Answer: _____

Q5 Split the number

Fill in the missing numbers:

 $6 + 6 =$ _____ $6 + 7 =$ _____**Q6 Regroup the parts**

Find the missing parts:

 $9 + 1 =$ _____ $(9 + 1) + 4 =$ _____**Q7 Story problem**

Leo reads 8 pages, then 9 more. How many pages did he read?

Answer: _____

Q8 Show your way

Show $7 + 6$ in two ways: draw a ten-frame and a number line.

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Fix the mistake**

Ivy says $7 + 8 = 16$. Can you find her mistake and fix it?

Q10 Compare ways

Solve $8 + 7$ two ways: use a double, then make a ten. Which was quicker?

HOW DID I GO? ☐ I've got it ☐ Getting there ☐ I need a hand