

Every Way to Make Ten — Practice

Name: _____

Date: _____

WORKED EXAMPLE 10 birds in 2 trees, in order $10 + 0, 9 + 1, 8 + 2, 7 + 3 \dots$ **Q1 Next in line**

After $8 + 2$, what is the next way? Write it.

Answer: _____

Q2 Missing tree

7 birds are in the first tree. How many in the second?

Answer: _____

Q3 Fill it in

Fill in the missing number:

 $6 + \underline{\quad} = 10$ **Q4 Turn it around**

If $4 + 6 = 10$, what is $10 - 6$?

Answer: _____

Q5 Count the ways

Fill in the missing number:

Ways to make 10 = _____

Q6 Make eight

Fill in the missing number:

 $8 = 5 + \underline{\quad}$ **Q7 List them all**

List every way to spread 6 birds over 2 trees.

Answer: _____

Q8 Spot the gap

A list shows $10+0, 9+1, 7+3$. Which way is missing?

Answer: _____

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

Kai lists $6+4$ and $4+6$ as the same way. Is Kai right?

Answer: _____

Q10 What do you notice?

How do you know you have found every single way?

Answer: _____

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