

Addition and Subtraction Unit 3

Problem solving and reasoning questions

Set up using small world play equipment

There are 7 ducks in the pond. If two get out, how many are left?

Write a matching number sentence.

If 3 more get in, how many ducks are on the pond?

Write a matching number sentence.

If 2 get out, how many are left on the pond?

Write a matching number sentence.

Draw a number track from 1 to 10.

Place your counter on a number. Write it. Now hop along 2. Where do you end up? Write the addition. Repeat.

Place your counter on a number. Write it. Now hop back 2. Where do you end up? Write the subtraction. Repeat.

Write the missing numbers:

$$7 - 3 = \square$$

$$5 + \square = 6$$

$$\square + 2 = 5$$

These questions should be provided for children to do once the unit has been completed. They assess the children's mastery of the skills and concepts in this unit.

Addition and Subtraction Unit 3

Problem solving and reasoning questions

Set up using small world play equipment

There are 7 ducks in the pond. If two get out, how many are left? 5.

Write a matching number sentence. $7 - 2 = 5$.

If 3 more get in, how many ducks are on the pond? 8.

Write a matching number sentence. $5 + 3 = 8$.

If 2 get out, how many are left on the pond? 6.

Write a matching number sentence. $8 - 2 = 6$.

Draw a number track from 1 to 10.

1	2	3	4	5	6	7	8	9	10
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Place your counter on a number. Write it. Now hop along 2. Where do you end up? Write the addition. Repeat. e.g. $6 + 2 = 8$.

Place your counter on a number. Write it. Now hop back 2. Where do you end up? Write the subtraction. Repeat. e.g. $5 - 2 = 3$.

Write the missing numbers:

$$7 - 3 = 4$$

$$5 + 1 = 6$$

$$3 + 2 = 5$$

These questions should be provided for children to do once the unit has been completed. They assess the children's mastery of the skills and concepts in this unit.