Development Matters and Early Learning Goal Links:

(M-N24) Finds the total number of items in two groups by counting all of them.

(M-N27) In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting.

(M-N28) Records, using marks that they can interpret and explain.

(ELG11) Children count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing.

Advice and Ideas:

This learning activity enables children to develop their understanding of subtraction. Ensure the children have a bank of counters (or other concrete objects) available whilst completing this activity. Children place a counter on each image then take away as appropriate to complete the subtraction. Alternatively, children can cross out the images as appropriate, prior to recording the correct answer.

More **EYFS Mathematics** resources.

Did you like this resource? Don't forget to <u>review</u> it on our website.





EYFS - Mathematics - Numbers - Learning Activity - Teaching Information

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EYFS – Mathematics – Numbers – Learning Activity – Contents Page

Enabling Environment – Suggested Questions:

Can you take away the correct amount?	How many left?							
What is the new amount?	Is the number getting bigger or smaller?							
Can you show me the subtract sign?	What does subtract/take away mean?							
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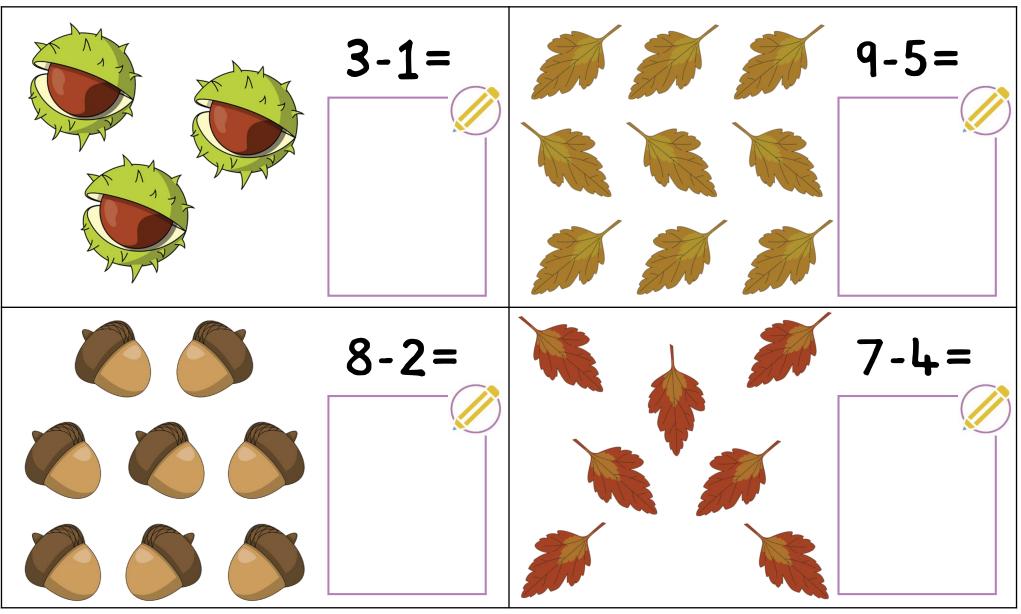
EYFS – Mathematics – Numbers – Learning Activity – Suggested Questions

A Unique Child – Subtracting using Objects

A Unique Child – Subtracting using Objects

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Child's name: Date: Practitioner:										Child's name:				Date: Practitioner:					
Age: Practitioner: 40-60 Months M-N27) In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting. M-N28) Records, using marks that they can interpret and explain. Early Learning Goal ELG11) Children count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing. Observation:										Age: Practitioner: 40-60 Months (M-N27) In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting. (M-N28) Records, using marks that they can interpret and explain. Early Learning Goal (ELG11) Children count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing. Observation: Observation:									
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				•	Learning					Areas of Learning									
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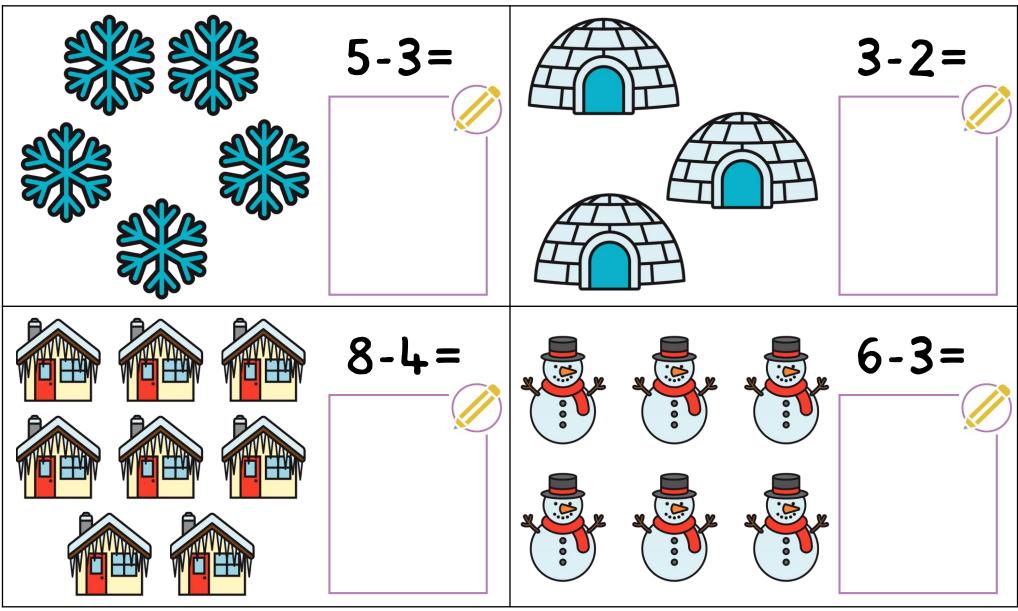




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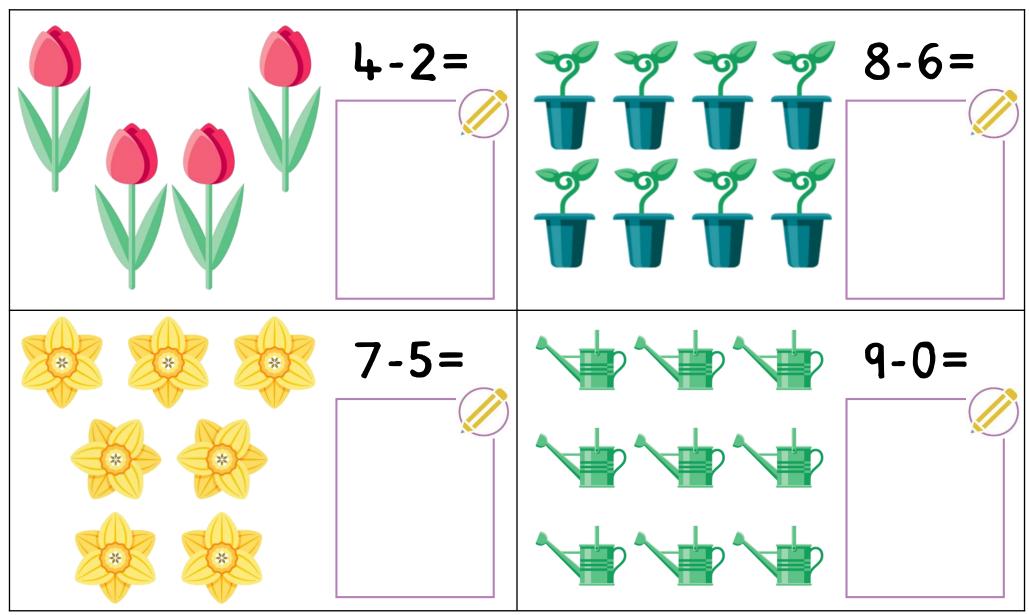
EYFS – Mathematics – Numbers – Learning Activity – Autumn



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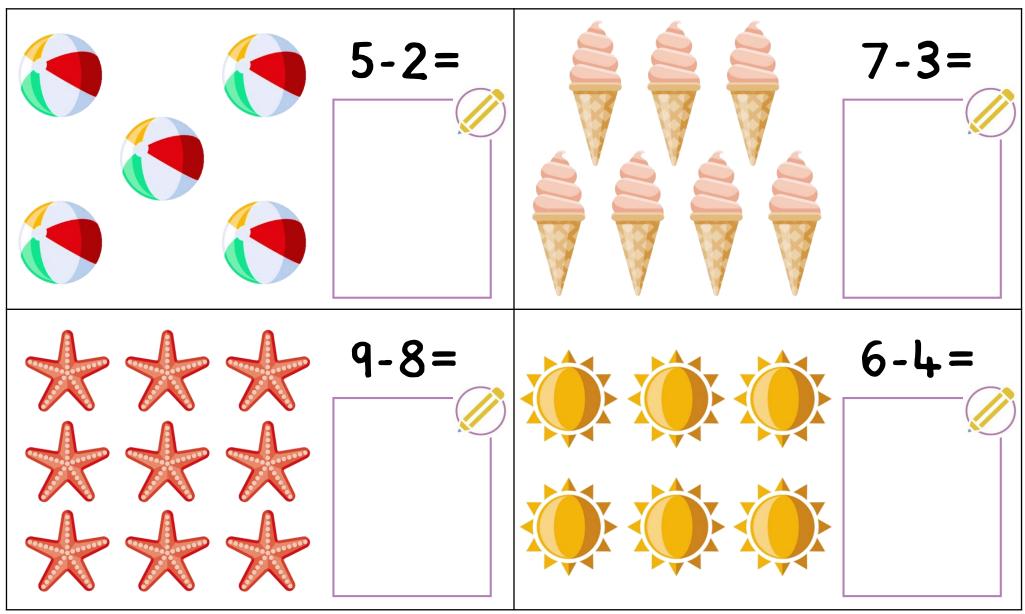
EYFS – Mathematics – Numbers – Learning Activity – Winter



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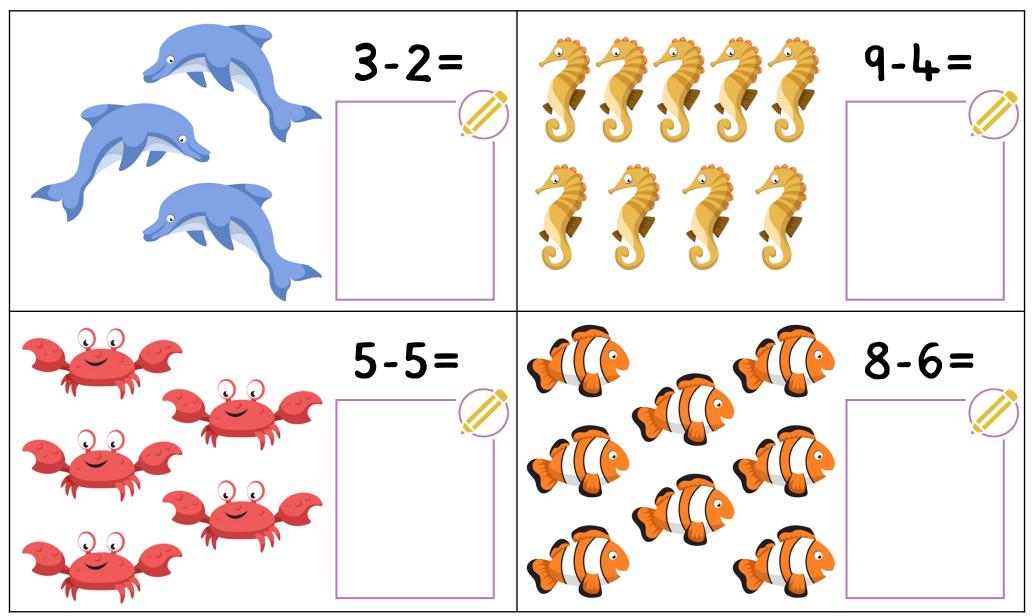
EYFS – Mathematics – Numbers – Learning Activity – Spring



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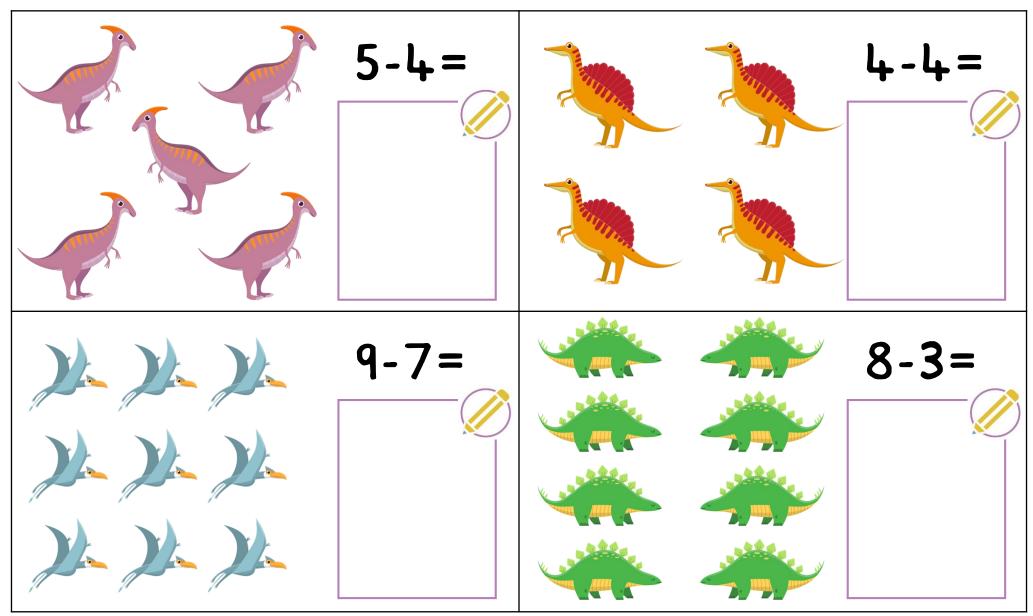
EYFS – Mathematics – Numbers – Learning Activity – Summer



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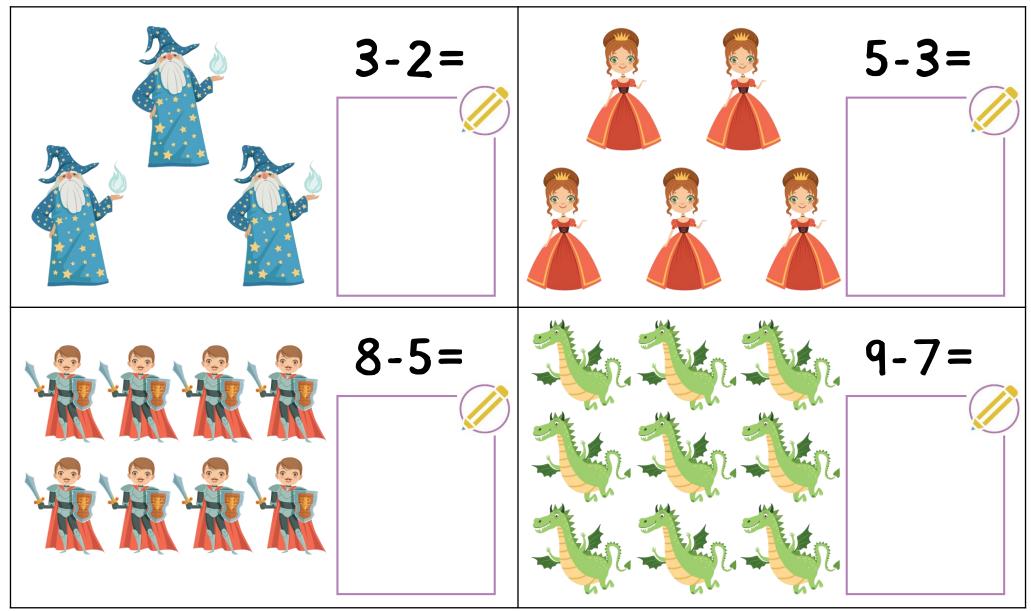
EYFS – Mathematics – Numbers – Learning Activity – Animals



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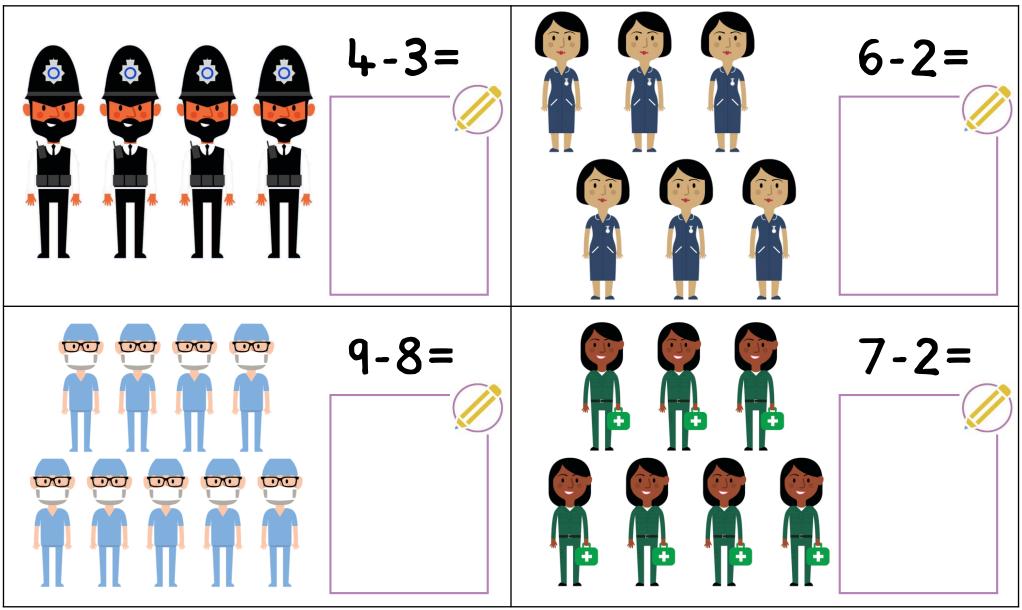
EYFS - Mathematics - Numbers - Learning Activity - Dinosaurs



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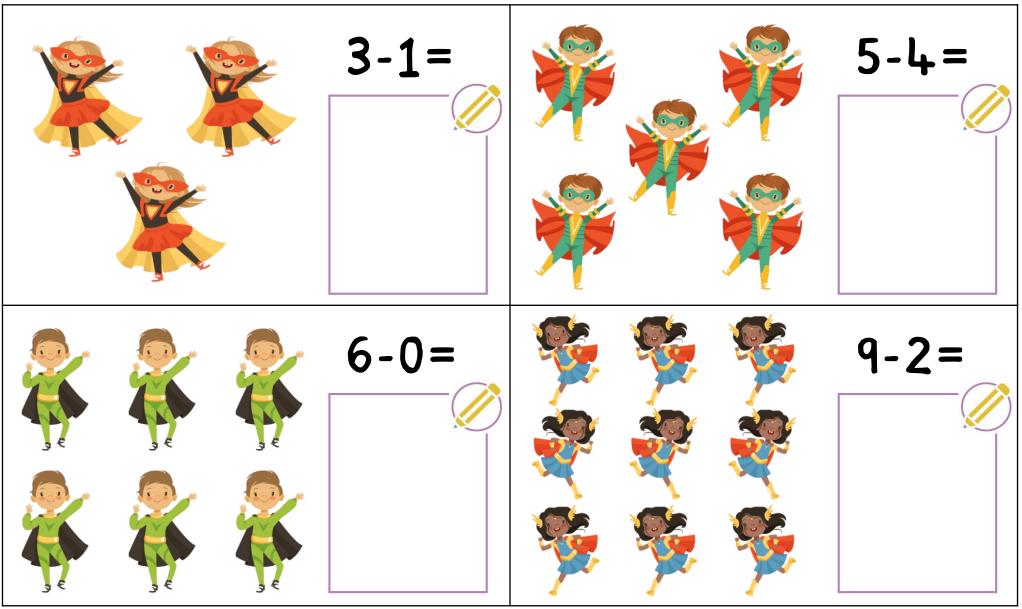
EYFS - Mathematics - Numbers - Learning Activity - Fairy Tales



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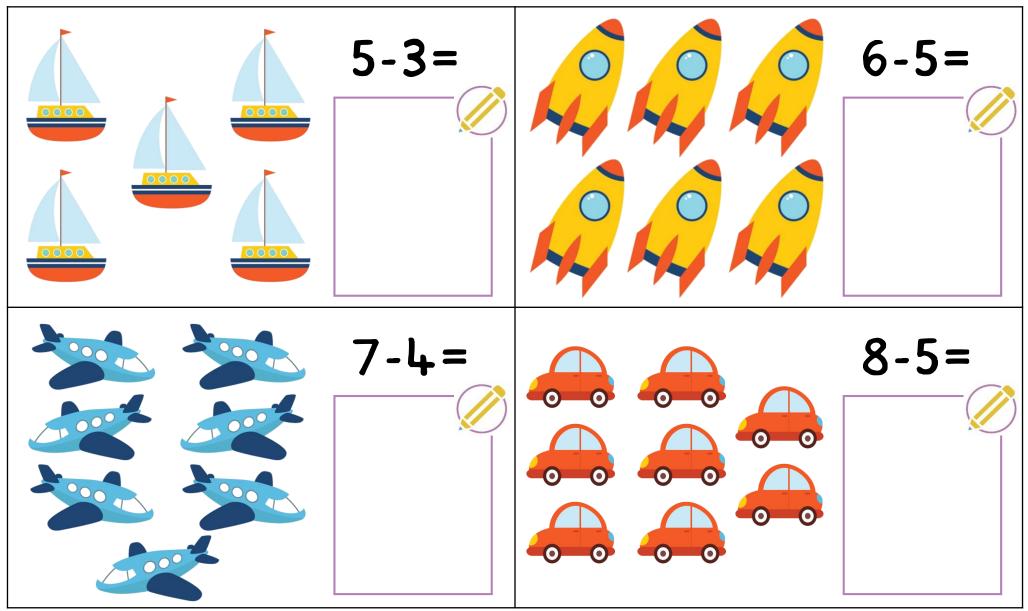
EYFS – Mathematics – Numbers – Learning Activity – People Who Help Us



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EYFS - Mathematics - Numbers - Learning Activity - Superheroes



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EYFS – Mathematics – Numbers – Learning Activity – Transport