<u>EYFS – Mathematics – Shape, Space and Measure</u> <u>Positional Language</u>

Early Learning Goal:

ELG 12: Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them.

Development Matters Statements Links:

(M-S3) Uses positional language.

(M-S10) Can describe their relative position such as 'behind' or 'next to'.

Year 1 (1P2) Describe position, direction and movement, including whole, half, quarter and three-quarter turns.

Ideas to meet M-S3:

Using this resource: Children to identify the position of each item using positional language such as 'on', 'in', 'inside', 'under', 'below' etc.

In other areas of the classroom: Children to play games where they need to position objects according to instructions such as 'place the teddy inside the box'; display vocabulary with associated images in areas of provision; use positional language throughout the day such as 'You are playing on the slide.'

Ideas to meet M-S10:

Using this resource: Children to describe relative positions of objects using the terms 'above', 'next to', 'behind', 'in front', 'between' etc.

In other areas of the classroom: Children to play games where they can use positional language; display vocabulary with associated images in areas of provision; use positional language throughout the day such as 'You are sitting next to...'

More **EYFS Mathematics** resources.

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





EYFS – Mathematics – Positional Language – Teaching Information

<u>EYFS – Mathematics – Number</u> <u>Positional Language</u>

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EYFS - Mathematics - Positional Language - Contents Page



<u>EYFS – Mathematics – Shape, Space and Measure – Positional Language</u>

Suggested questions for this resource:

M-S3	M-S10	Year 1 (1P2)
What can you see?	What can you see?	Describe the position of the
Where is the?	Which objects are next to each other?	If I turned the a quarter turn clockwise, what would it be
Is the on the shelf?	Which object is in front?	facing/where would it be?
I am sat on a chair – where are you?	What is behind the?	Draw an object that is to the left of the
Which objects are above/below the?	Can you tell me where the objects are?	·
	(M-N18) How many <u>are there?</u>	
Exceeding	Exceeding	Extension question(s)
Ask questions from M-S10.	Can you describe the position of the objects using two different words? Can you draw an object next to the?	If I turned the a three-quarter turn clockwise then a quarter turn clockwise, what would it be facing/where would it be? Explain how you know.

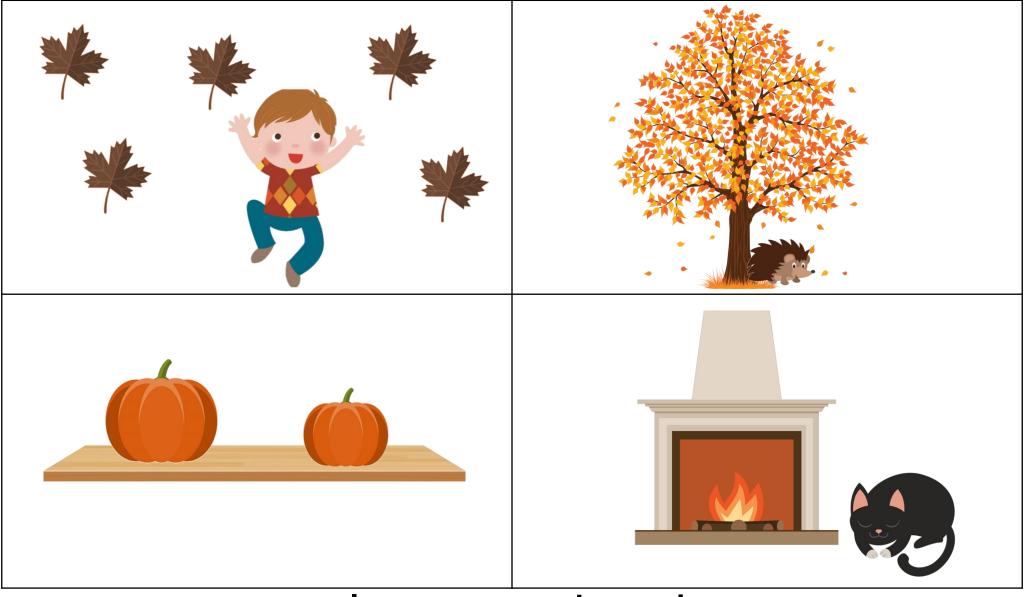
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EYFS – Mathematics – Positional Language – Suggested Questions

Positional Language

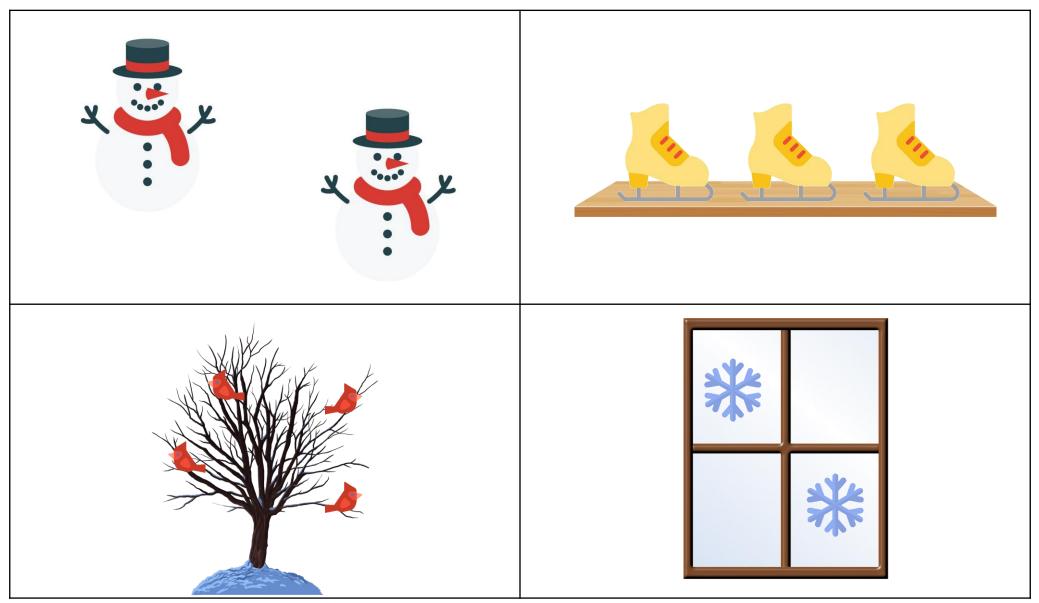
Name:	Date:	Name: Date:
Completed by:		Completed by:
	uage to talk about size, weight, capacity, ley to compare quantities and objects	ELG Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems.
Development links: 30-50 months (M-S3) Uses positional lang 40-60 months (M-S10) Can describe their	uage. relative position such as 'behind' or 'next to'.	Development links: 30-50 months (M-S3) Uses positional language. 40-60 months (M-S10) Can describe their relative position such as 'behind' or 'next to'.
 (PSED-SC2) Welcomes and values praise (CL-LA5) Is able to follow directions (if not (CL-U2) Shows understanding of preposition out an action or selecting correct picture 40-60 months (M-N18) Counts objects to 10, and begin 	t intently focused on own choice of activity). ions such as 'under', 'on top', 'behind' by carrying e. uning to count beyond 10. tes and sits quietly during appropriate activity. listen and do for short span. g a two-part sequence.	 Suggested links: 30-50 months (M-S7) Beginning to talk about the shapes of everyday objects, e.g. 'round' and 'tall'. (PSED-SC2) Welcomes and values praise for what they have done. (CL-LA5) Is able to follow directions (if not intently focused on own choice of activity). (CL-U2) Shows understanding of prepositions such as 'under', 'on top', 'behind' by carrying out an action or selecting correct picture. 40-60 months (M-N18) Counts objects to 10, and beginning to count beyond 10. (CL-LA6) Maintains attention, concentrates and sits quietly during appropriate activity. (CL-LA7) Two-channelled attention, can listen and do for short span. (CL-U5) Responds to instructions involving a two-part sequence. (PD-MH19) Shows a preference for a dominant hand.
Characteristics of Effective Learni Creating and thinking critically – thinking Active learning – motivation Playing and exploring – engagement		Characteristics of Effective Learning: Creating and thinking critically – thinking Active learning – motivation Playing and exploring – engagement
Other links and comments:		Other links and comments:
Next steps:		Next steps:
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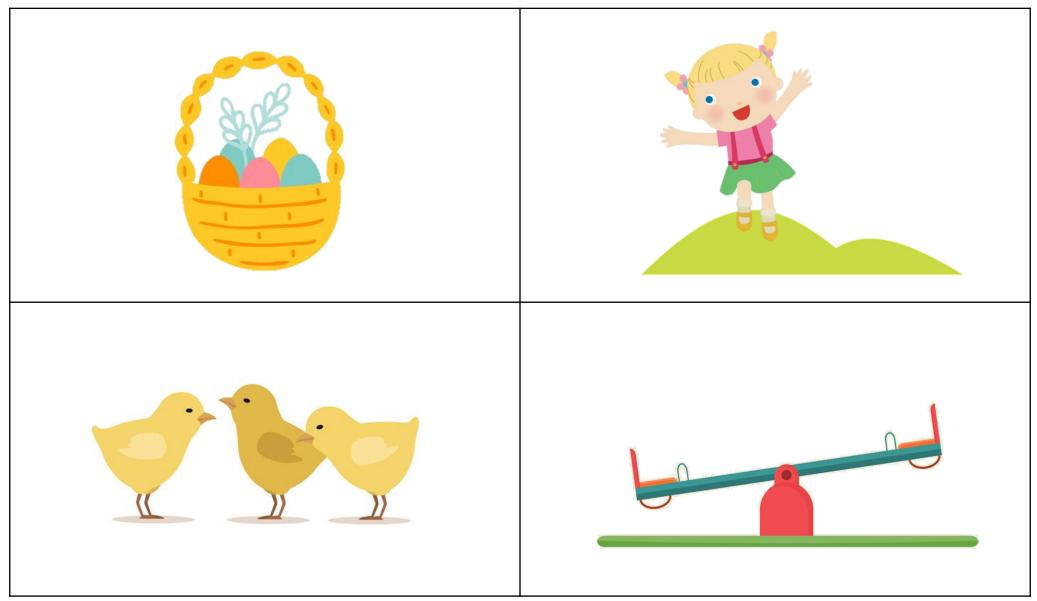
EYFS – Positional Language – Autumn



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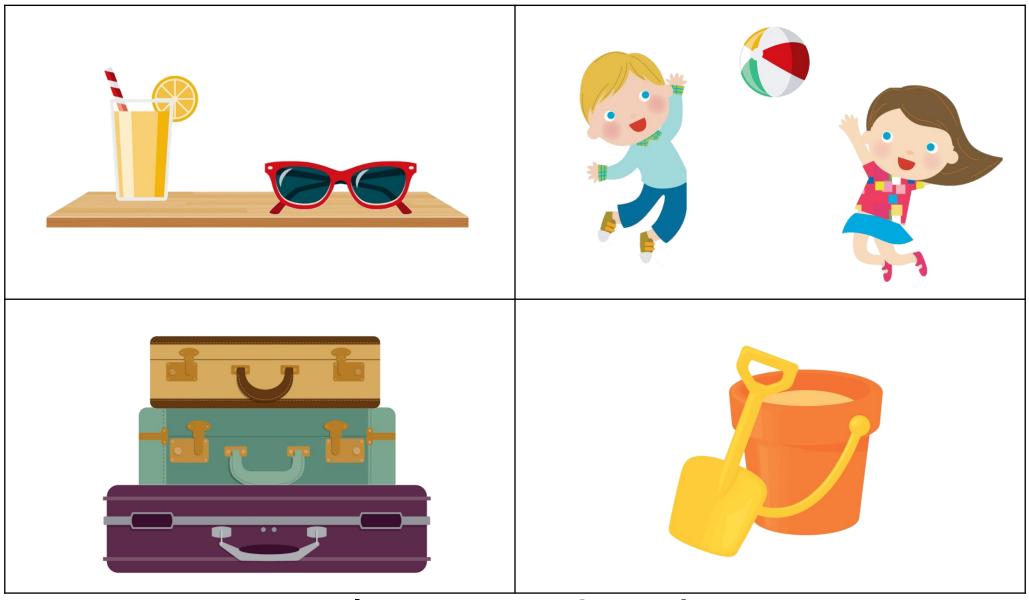
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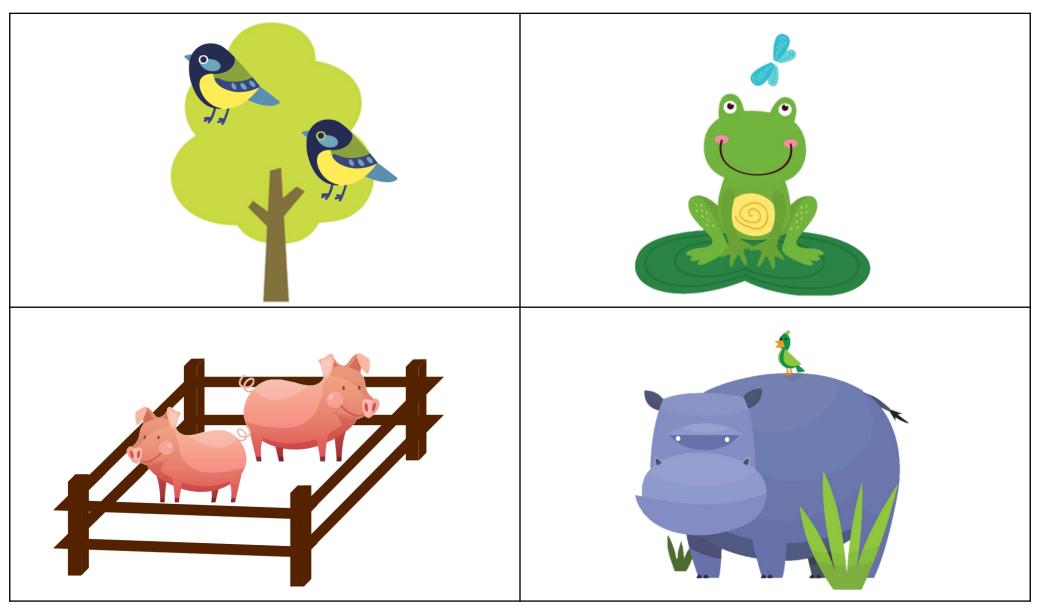
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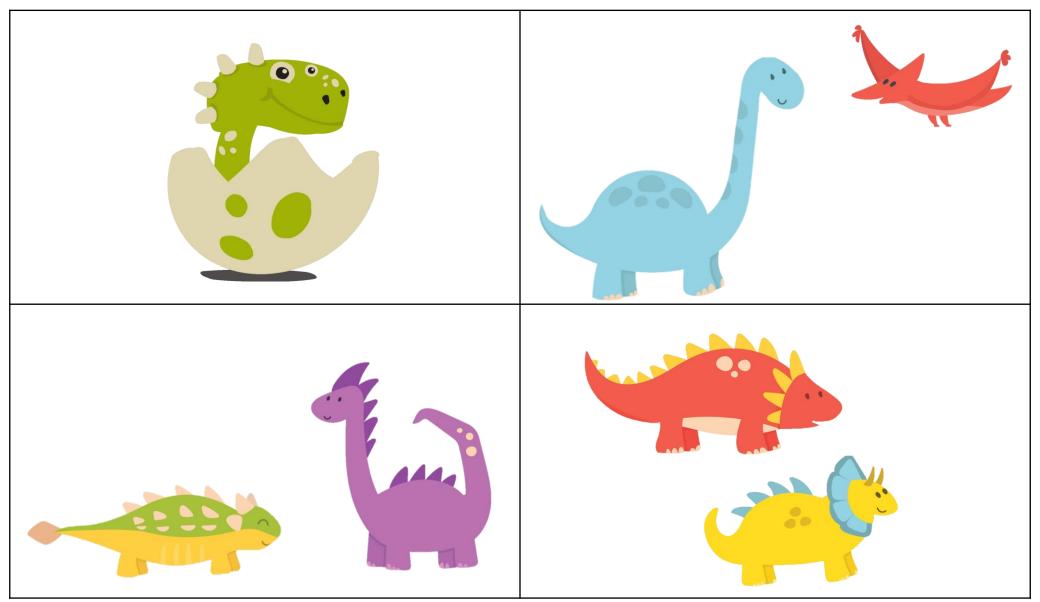
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EYFS – Positional Language – Animals



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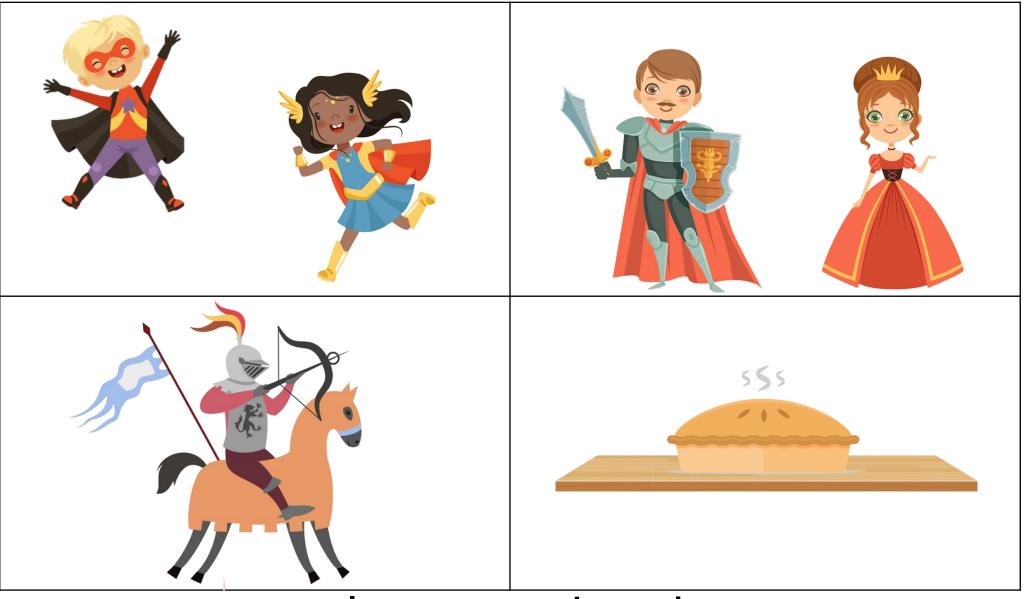
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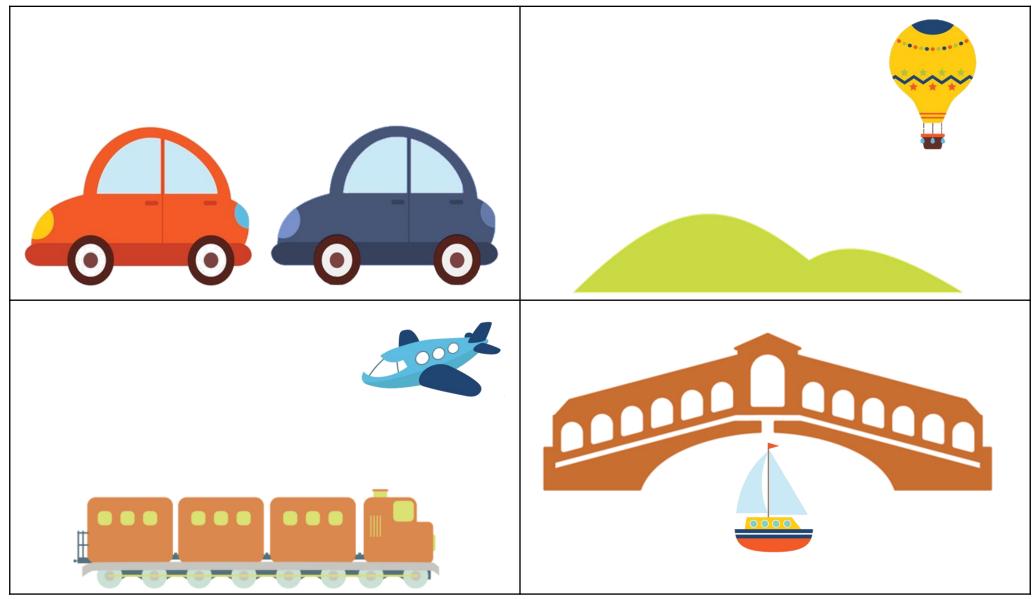
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EYFS – Positional Language – Superheroes & Fairy Tales



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EYFS – Positional Language – Transport