

Popbo Blocs™

Soft Plastic Building Blocks

Parents' Support



Popbo™ Farm

KA10649

Hen: 4.5cm(W) x 7cm(H) x 8cm(D)

Pig: 4.5cm(W) x 7cm(H) x 8cm(D)

Sheep: 4.5cm(W) x 8cm(H) x 8cm(D)

Fence: 6cm(W) x 6m(H) x 2cm(D)



KA10650

Cow: 4.5cm(W) x 8.5cm(H) x 8cm(D)

Horse: 4.5cm(W) x 9cm(H) x 10cm(D)

Peacock: 7cm(W) x 6cm(H) x 7.5cm(D)

Fence: 6cm(W) x 6m(H) x 2cm(D)



What is *K's Kids*[®] Parents' Support Center ?

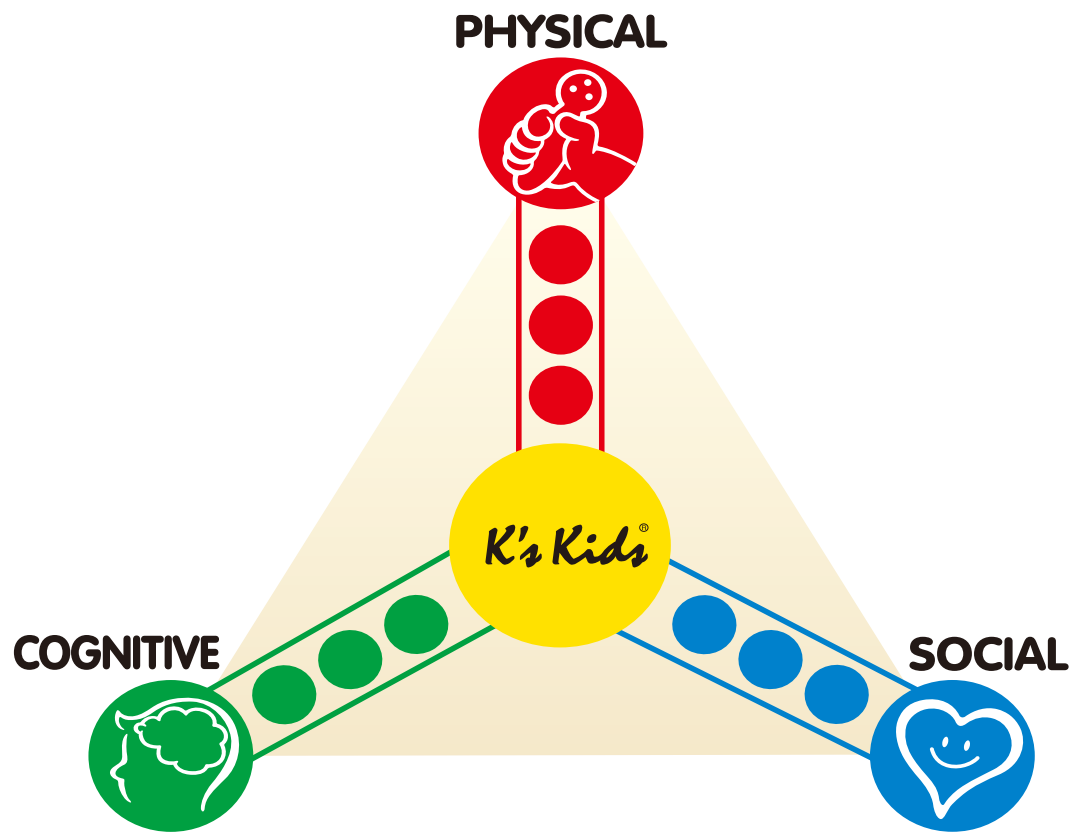
The value of a toy is not only reflected in how fun it is, but the balance of fun and education. As a child grows up, he is continually learning. A top quality toy is one which integrates educational elements with fun elements, so that the child can learn and play at the same time.

Every K's Kids product is designed based on a child's specific learning needs. This support center is here to provide comprehensive after-sales support to parents who have purchased K's Kids products. It is also here to help parents to take full advantage of the educational elements of the products. By buying a K's Kids product, parents have at the same time purchased an individually and carefully designed learning system.

The K's Kids Parents' Support Center provides guidelines on how kids can make use of the toy to have fun and learn at the same time. These guidelines are based on children's age and developmental stages.

Bring a K's Kids toy home today...and begin your journey of fun learning!

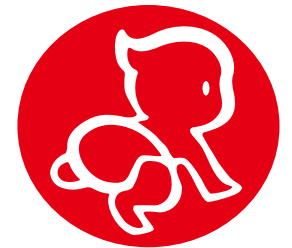
K's Kids Learning Triangle®



Sensory



Fine Motor



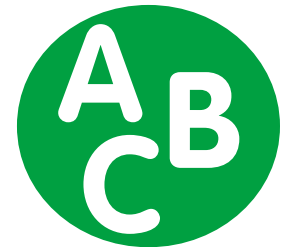
Gross Motor



Logical



Creative



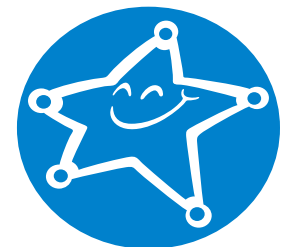
Linguistic



Emotional

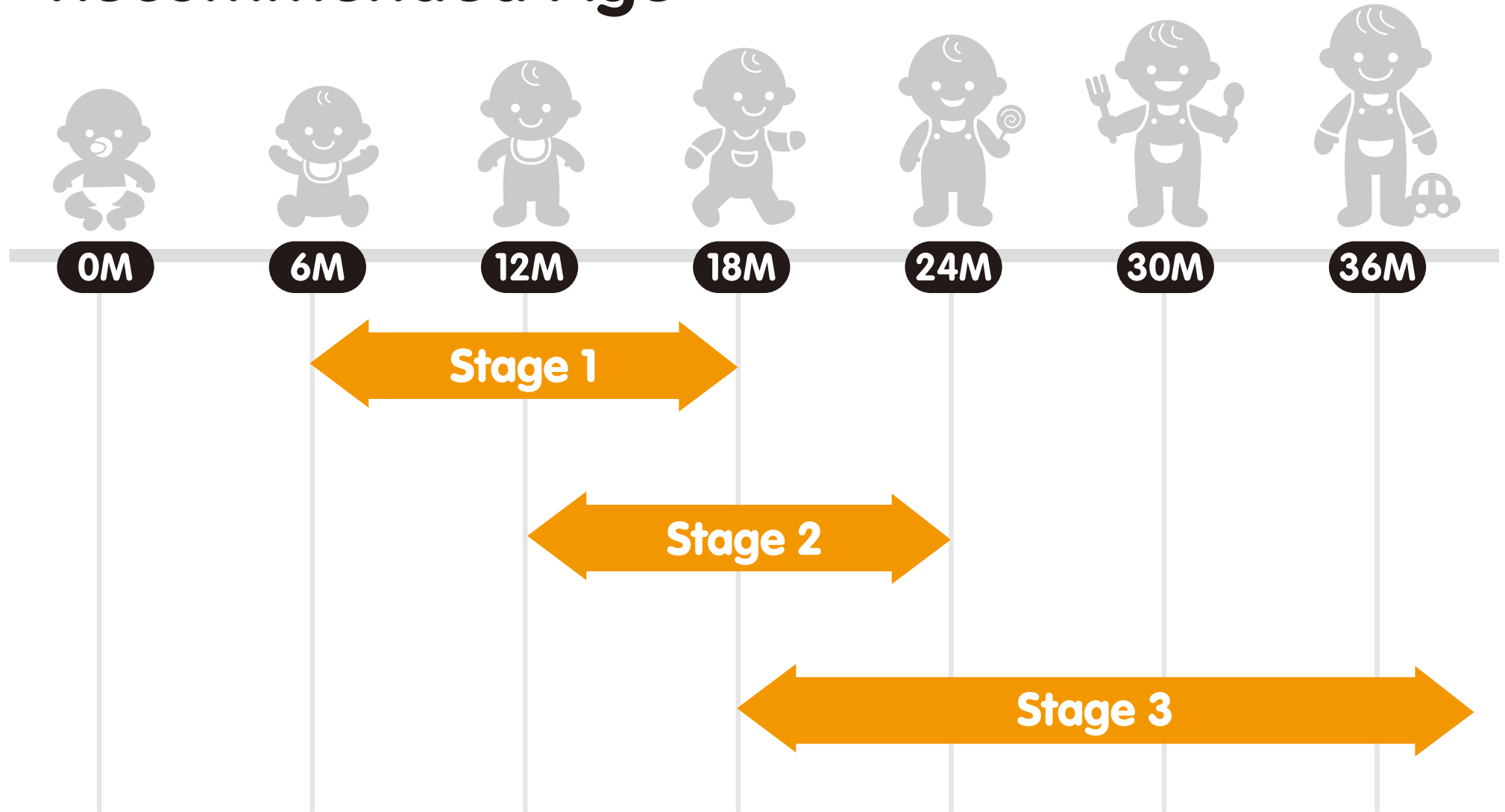


Communication



Self-Esteem

Popbo™ Farm Recommended Age

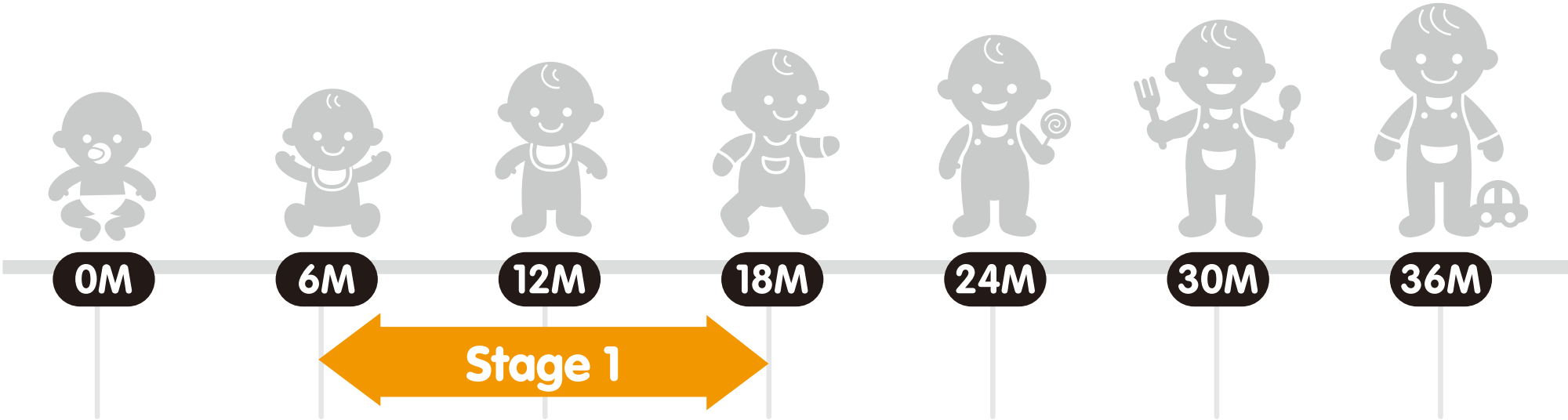


These are recommendations made under normal circumstances. Parents can determine which activities are most suitable depending on the progress of individual child.

Popbo™ Farm

Stage 1

(6 - 18M)



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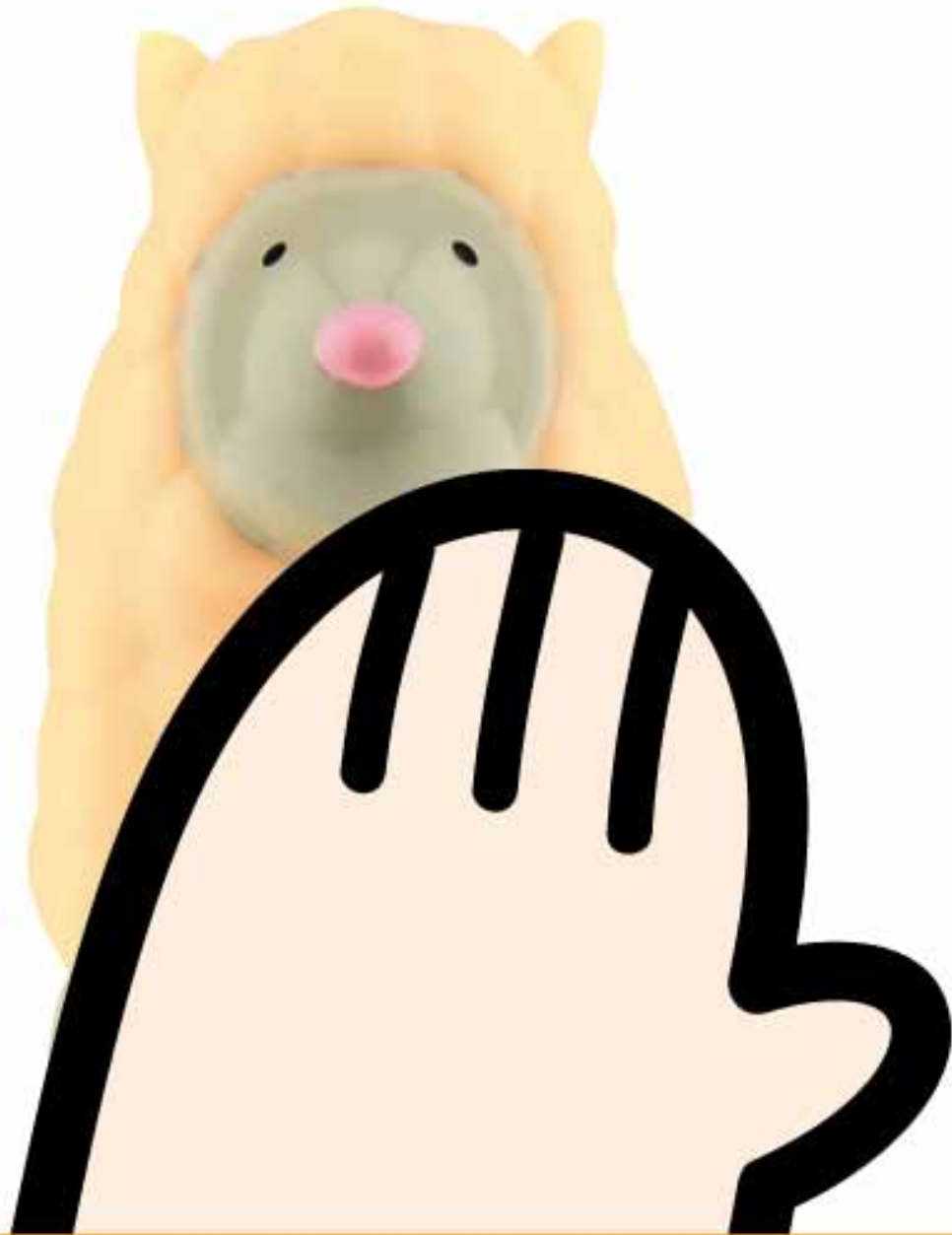
Activity 1.1



Objective: Sense stimulation - touching and feeling

Method: Popbo Blocs are soft plastic blocks of different sizes and shapes. All the blocks have different textures on them. Encourage children to touch and feel the bumpy textures on the pieces.

1.1



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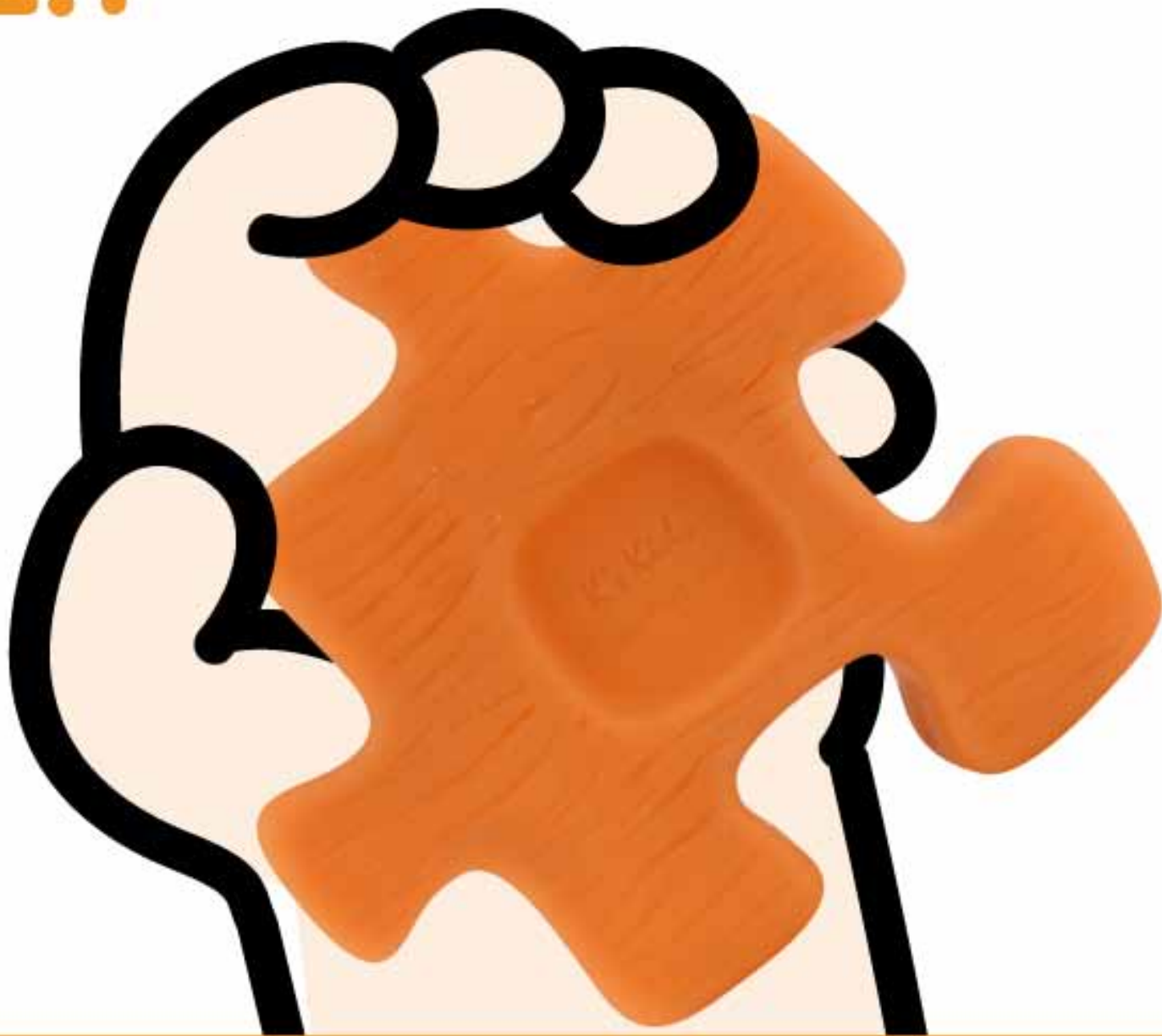
Activity 1.2



Objective: Fine motor skills training - grasping

Method: Encourage children to grasp the plastic pieces with both their right and left hands.

1.2.1



1.2.2



Popbo™ Farm

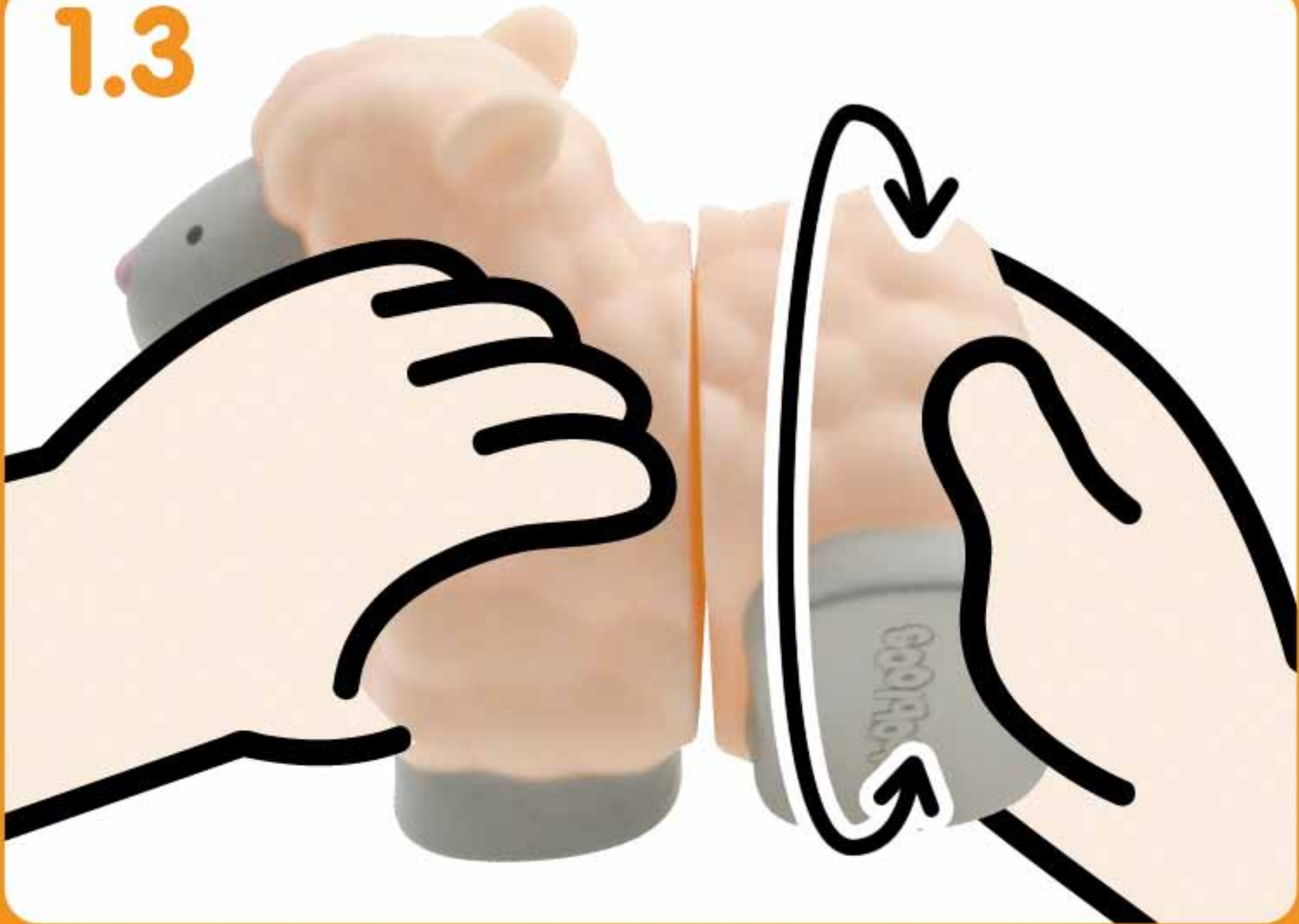
Activity 1.3



Objective: Fine and gross motor skills training - twisting

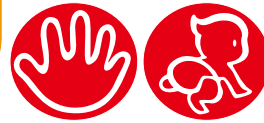
Method: Link any two of the pieces together. Encourage children to twist them in opposite directions.

1.3



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Activity 1.4



Objective: Fine and gross motor skills training - disconnecting Popbo Blocs

Method: Link any two of the pieces together. Encourage children to disconnect them by pulling them sideways in opposite directions. This trains horizontal movement in their hands and arms.

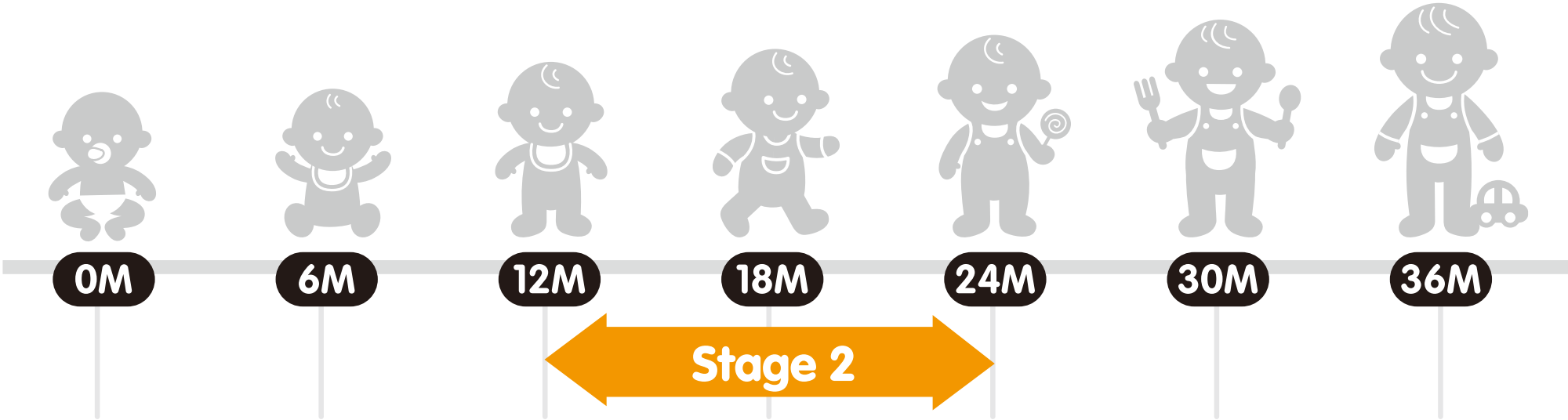
1.4



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Stage 2

(12 - 24M)



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Activity 2.1



Objective: Cognitive training - learning animals

Method: Use the Popbo Blocs to teach children different animals.

2.1.1



hen

2.1.2



sheep

2.1.3



pig

2.1.4



horse

2.1.5



peacock

2.1.6



COW

Popbo™ Farm

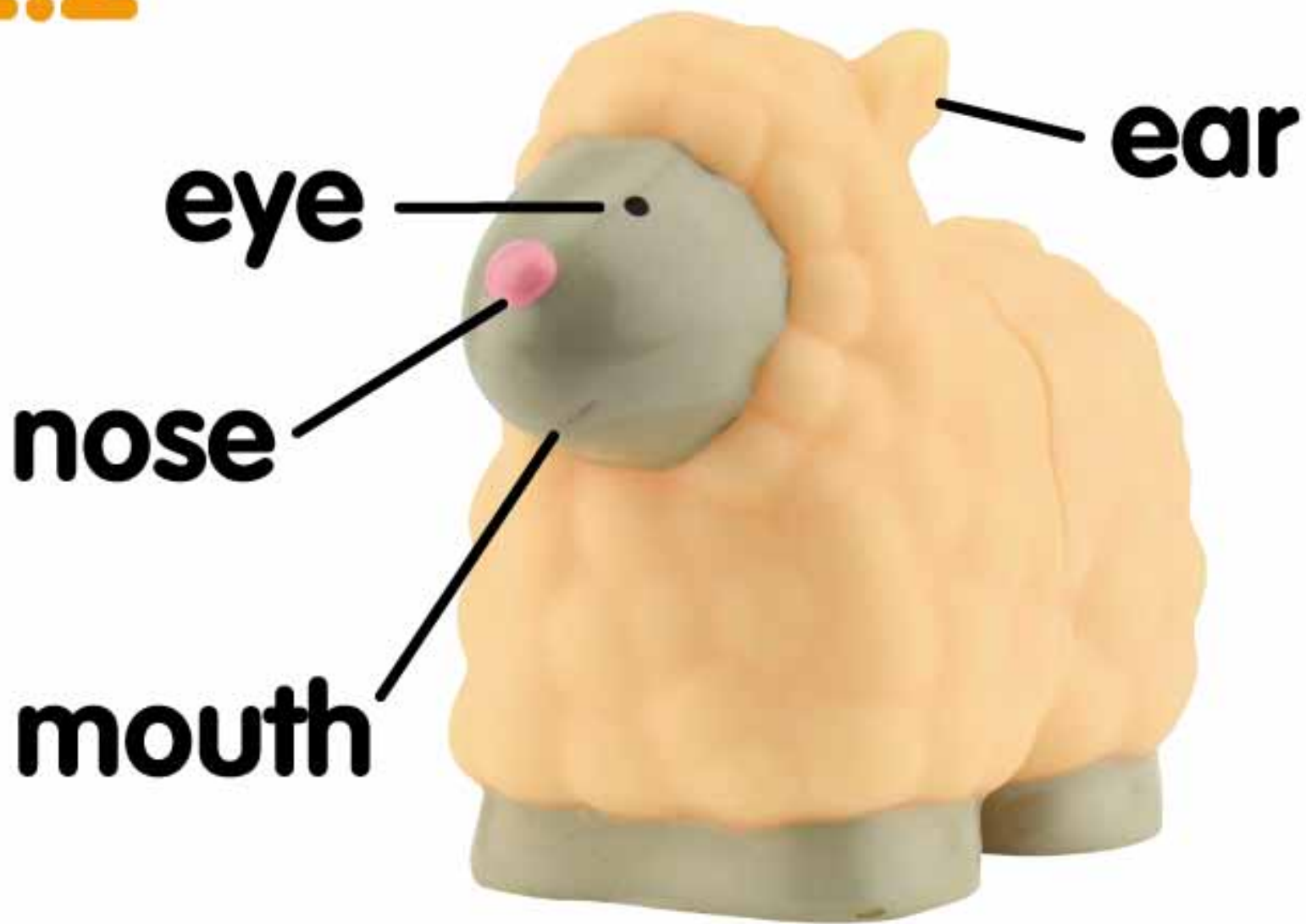
Activity 2.2



Objective: Cognitive training - learning body parts and facial features

Method: Teach children to identify Patrick and Bobby. Then use the two characters to teach children facial features and body parts.

2.2



Popbo™ Farm

Activity 2.3

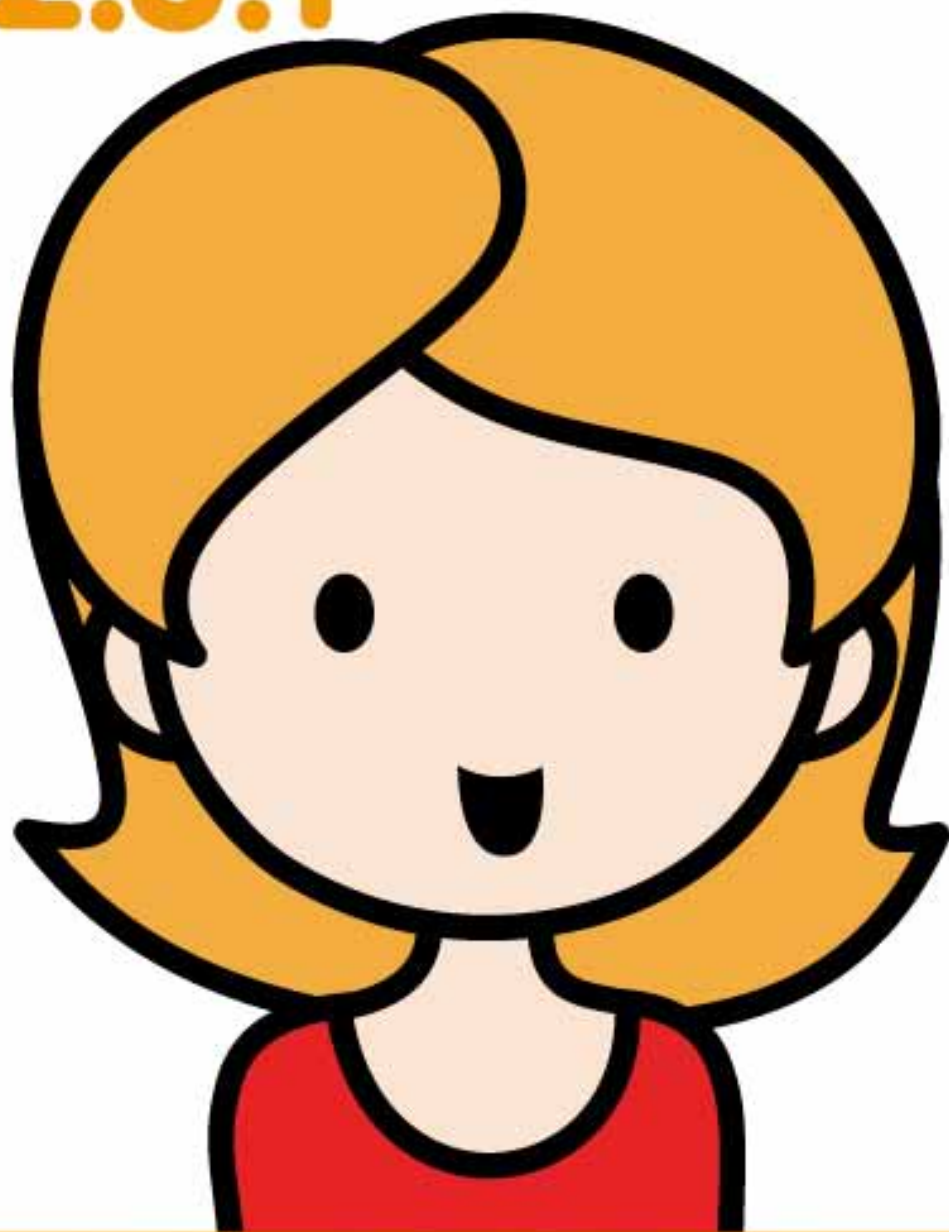


Objective: Cognitive training – pointing out body parts and facial features

Method: Name different body parts and facial features. Then encourage your child to point to them.

2.3.1

parent



2.3.2



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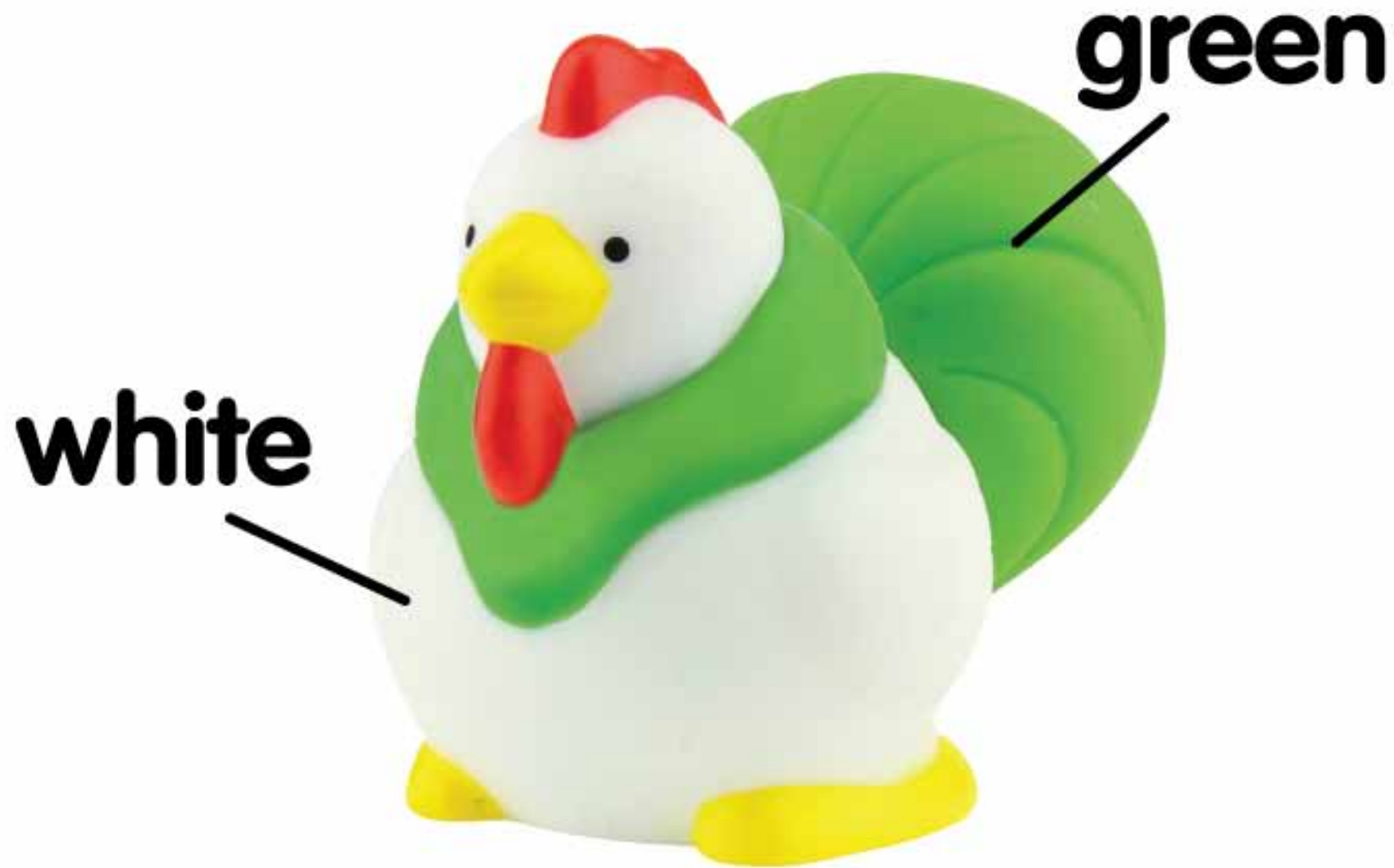
Activity 2.4



Objective: Cognitive training – learning colors

Method: Use the Popbo Blocs to teach children different colors.

2.4.1



2.4.2



pink —

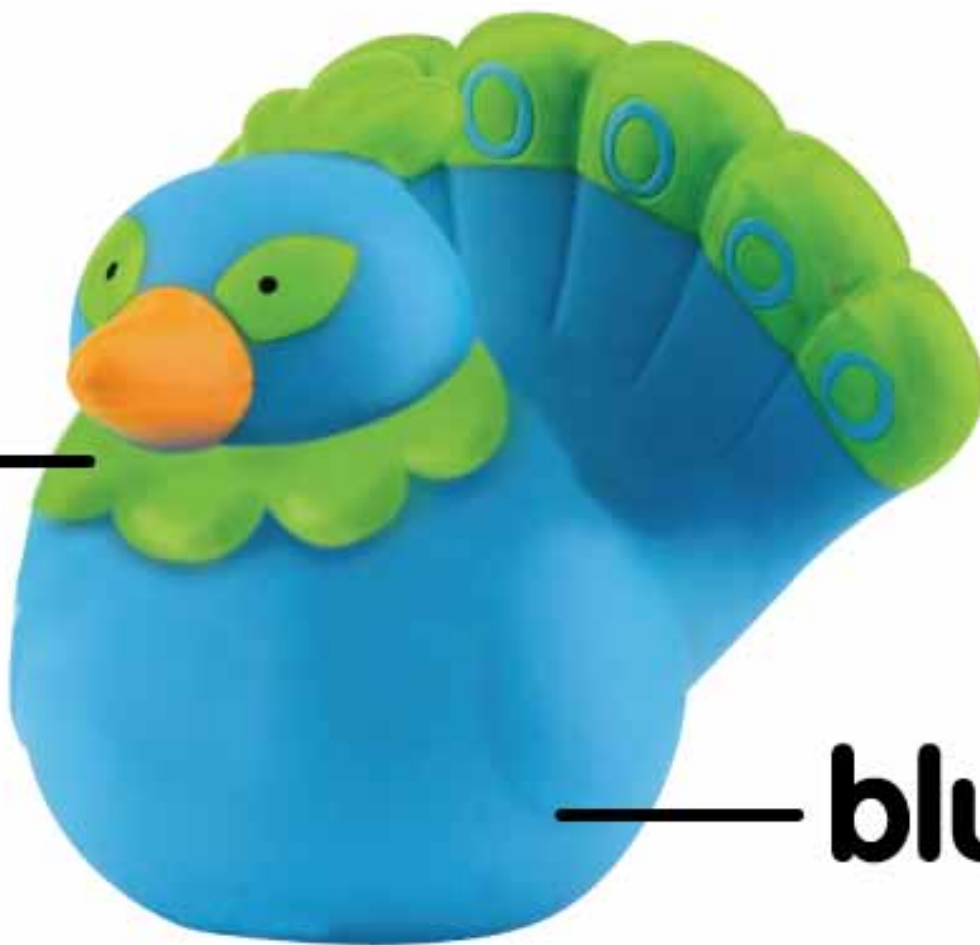
2.4.3



brown —

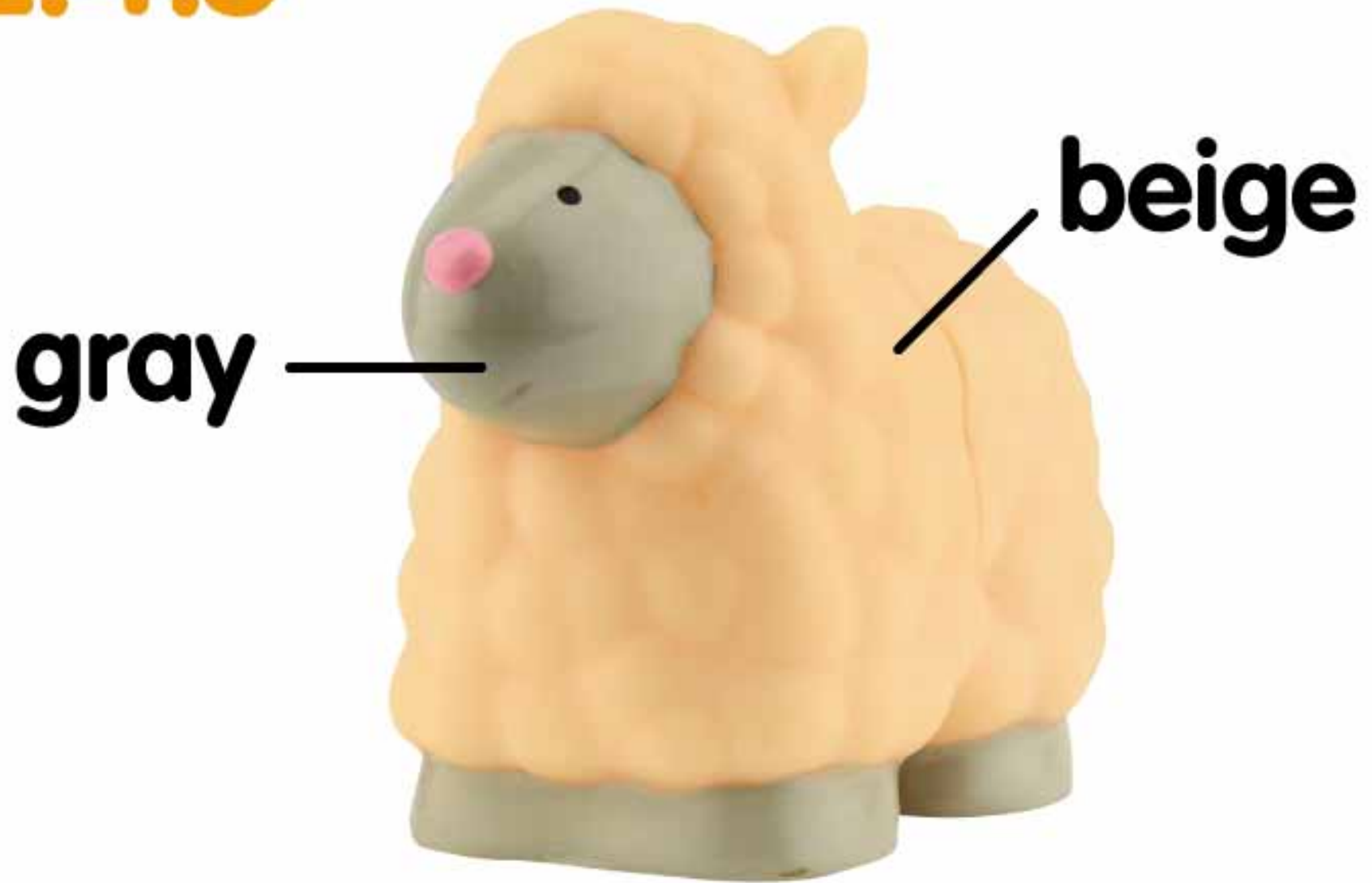
2.4.4

green



blue

2.4.5



gray

beige

2.4.6



light



dark

Popbo™ Farm

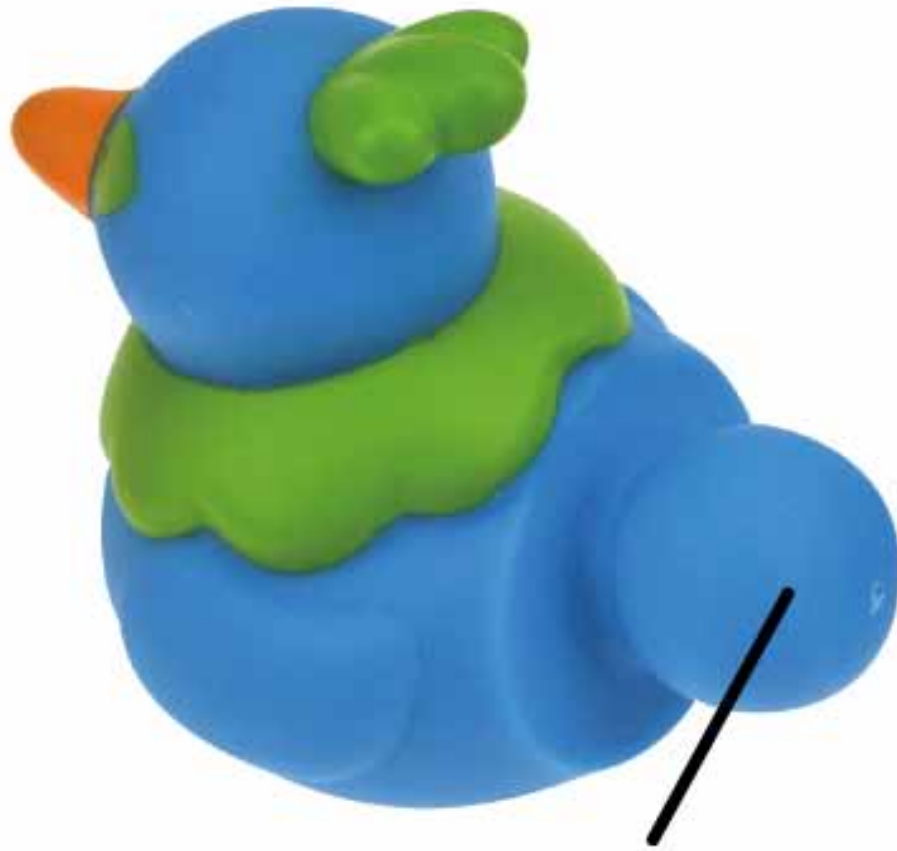
Activity 2.5



Objective: Cognitive training - learning the difference between a cavity and a protrusion

Method: Use the Popbo Blocs to teach children between a cavity and a protrusion.

2.5



protrusion



cavity

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Activity 2.6



Objective: Gross and fine motor skills training - connecting Popbo Blocs

Method: Using concepts learned from activity 2.X, allow children to freely connect the pieces. This trains their gross and fine motor skills, as well as their judgement of space.

2.6



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Activity 2.7



Objective: Bath time

Method: These plastic toys are great for bath time. Children can build with them in the water too.

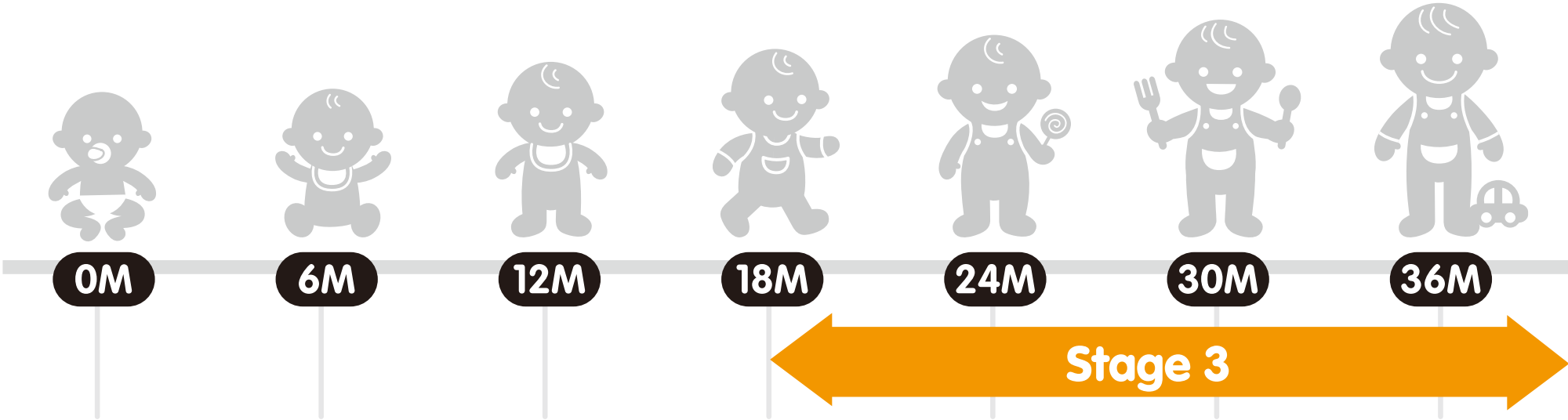
2.7



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Stage 3

(18 - 36M+)



Popbo™ Farm

Activity 3.1



Objective: Creative thinking training – setting up background scenes

Method: Encourage children to connect the blocks to make fences and walls.

3.1



Popbo™ Farm

Activity 3.2



Objective: Creative thinking training - storytelling with picture books

Method: The Popbo Blocs sets come with picture books. These can be used as background scenes for storytelling. The books are also great for learning new words.

3.2



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Activity 3.3



Objective: Creative thinking training - making up stories

Method: Method: Encourage children to use their imagination to think of dialogue and short stories using the blocks.

3.3.1.1

3.3.1



3.3.1.2



3.3.1.3



3.3.1.4



3.3.1.5



3.3.2.1

3.3.2



3.3.2.2



3.3.2.3



3.3.2.4



Popbo™ Farm

Activity 3.4



Objective: Construction training - building with other Popbo Blocs

Method: Popbo Vehicle sets, Popbo Farm sets and other Popbo Blocs are all compatible. Children can combine different sets to build new configurations. (Note: Other Popbo Blocs sets are sold separately)

3.4.1



3.4.2



3.4.3



Popbo Blocs™

Soft Plastic Building Blocks

parents.kskids.com



www.popboblocs.com

  facebook.kskids.com

