

Parents' Support



CrocoBloco[™]

KA10568

 $26.5 \text{cm}(W) \times 115 \text{cm}(L)$

Block: $13cm(W) \times 13cm(H) \times 13cm(D)$

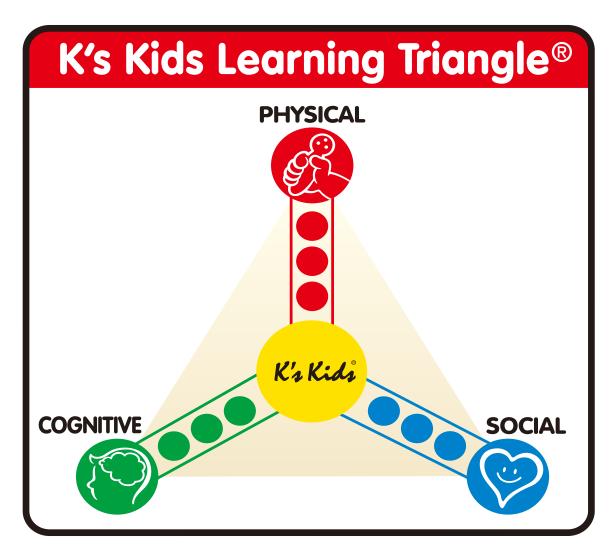
What is K's Kids Parents' Support Center?

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!













Motor Gross Motor







Creative







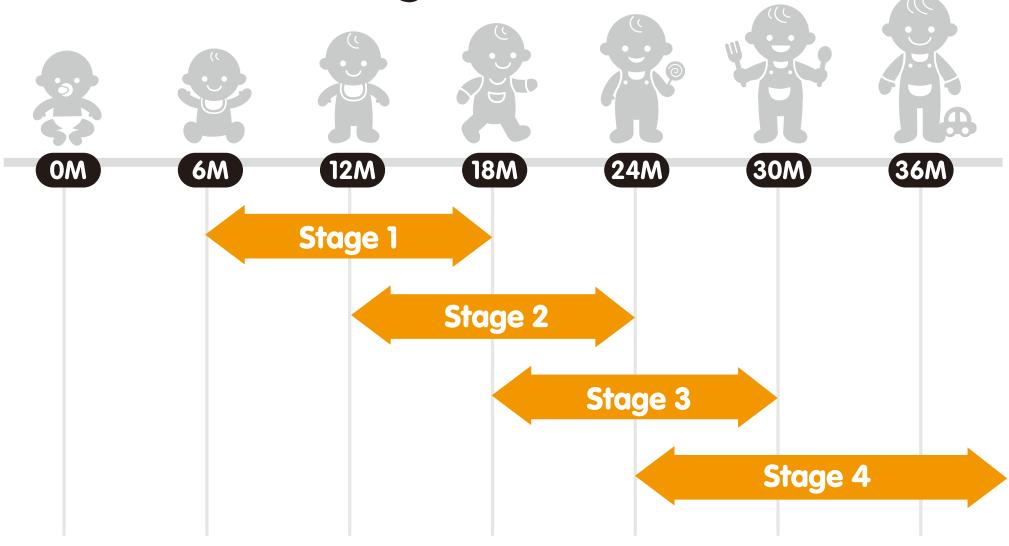


Communication



Self-Esteem

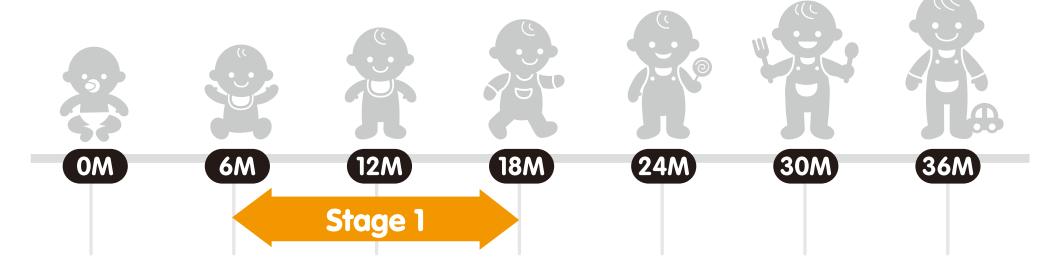
CrocoBloco[™] Recommended Age



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

Stage 1

(6 - 18M)



Activity 1.1

Objective: Hugging

Method: All children learn to hug. CrocoBloco is made

from high quality materials. It is soft and

comfortable, great for kids to hug. Hugging

builds a sense of security and teaches them

to care for others.

1.1.1



1.1.2

Activity 1.2

Objective: Listening

Method: Use CrocoBloco to make different sounds,

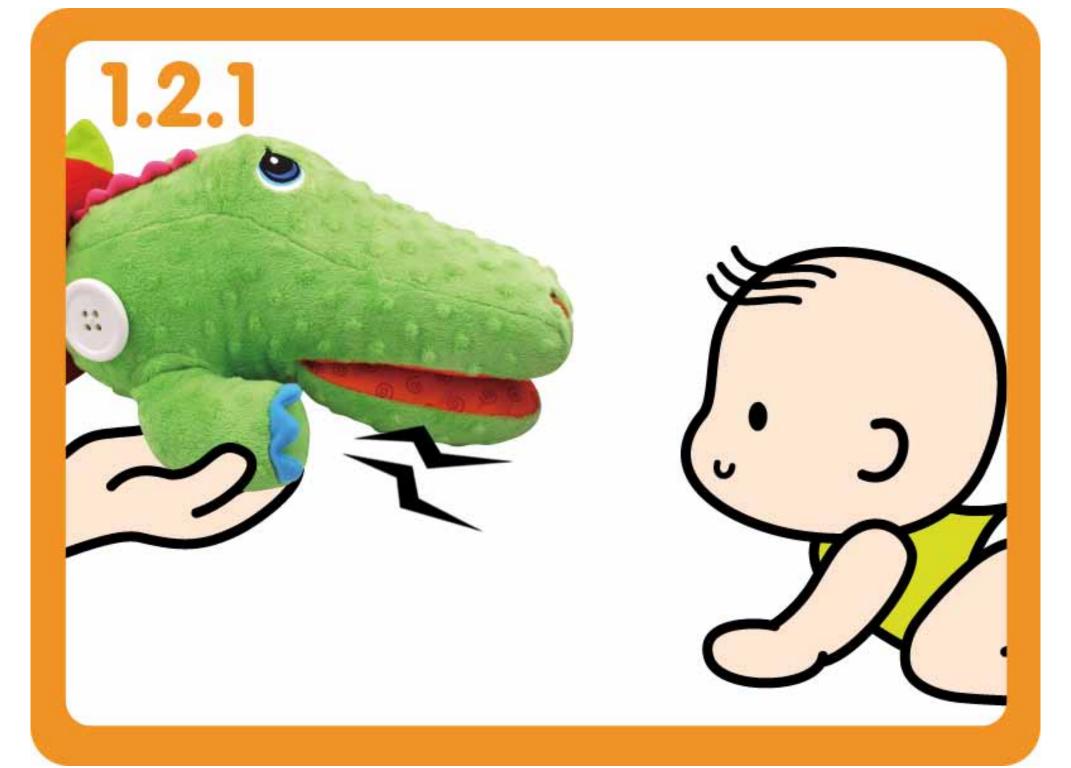
(crinkle, squeakers, etc) to attract your child's

attention. Move the sounds around and

observe if your child's gaze follows the

sounds. This trains your child's hearing skill

and attention.



Activity 1.3

Objective: Stimulating senses

Method: Encourage and help your child to touch and

feel the different textures and materials that

make up CrocoBloco.











Activity 1.4

Objective: Play while sitting

Method: As CrocoBloco is made up of 4 movable

blocks, parents can use it to circle around

your baby when they are in a sitting position.

Let them enjoy the activities while they are

learning to sit steadily.



Activity 1.5

Objective: Fine motor skills

Method: Encourage children to squeeze and touch

CrocoBloco (with both their right and left

hands) to make squeaking and crinkling

sounds.













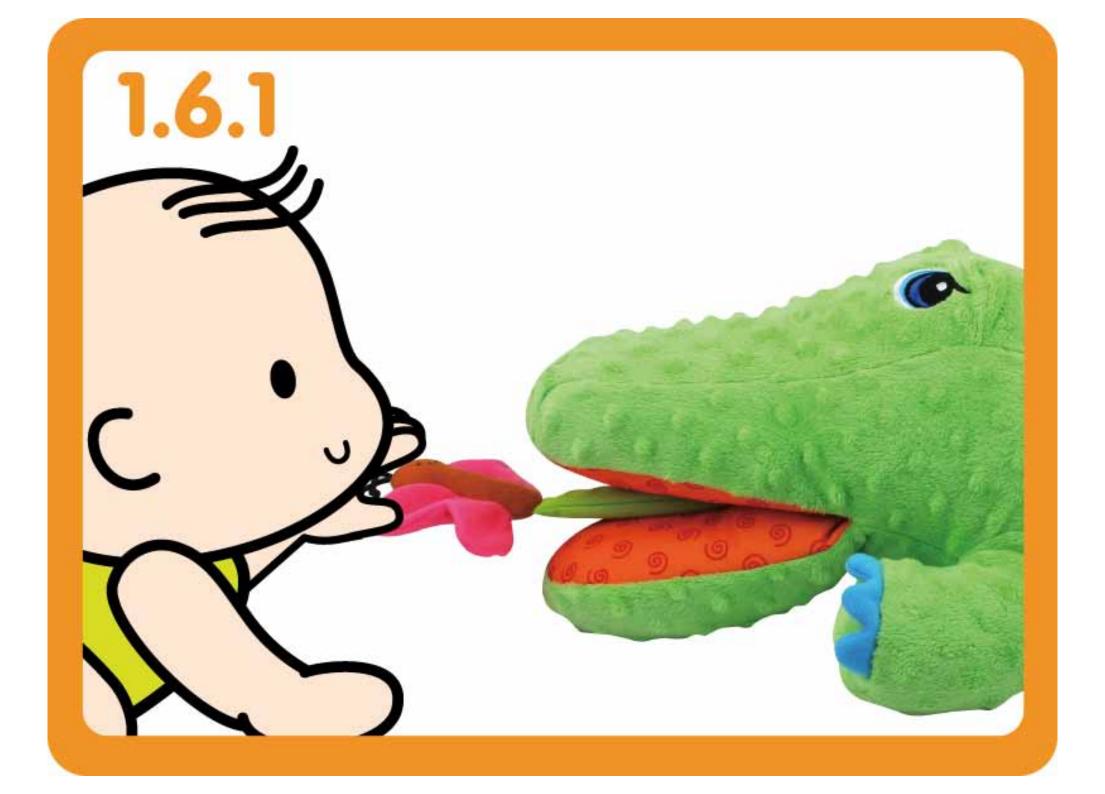
Activity 1.6

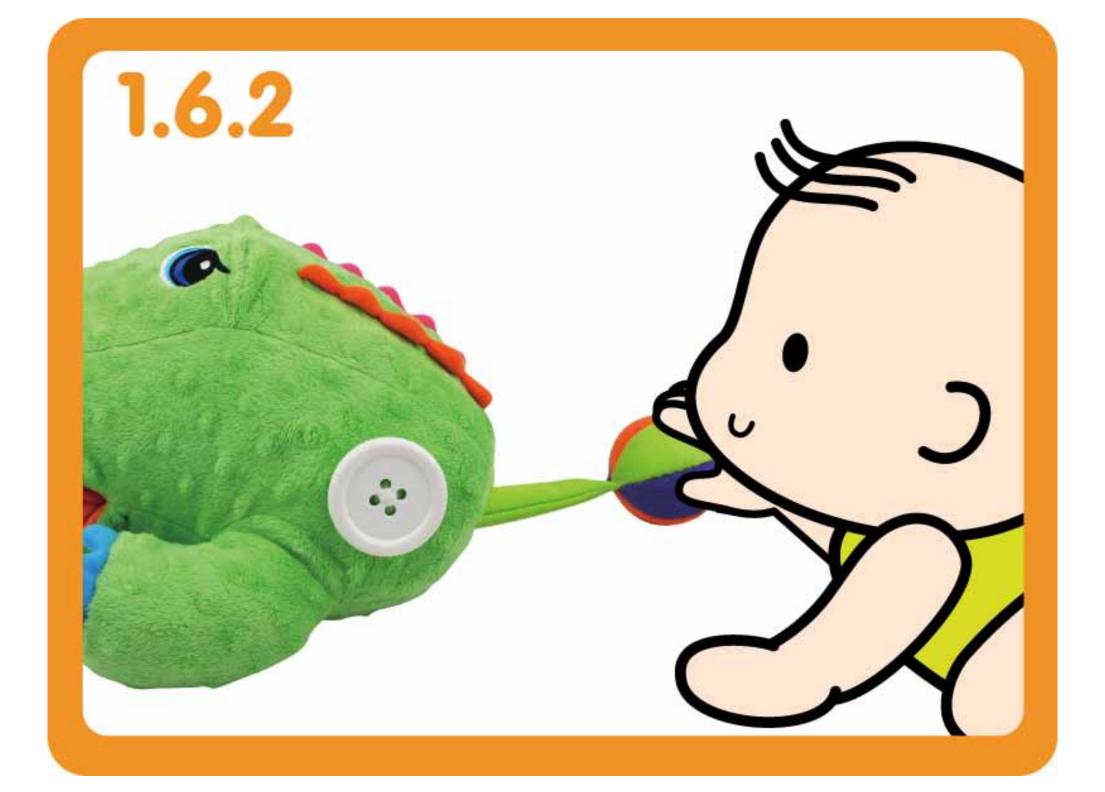
Objective: Gross motor skills

Method: Encourage children to pull and shake

different parts of CrocoBloco (with both their

right and left hands).

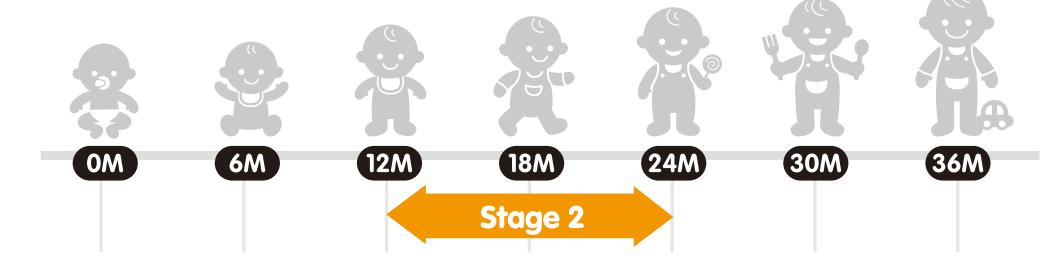






Stage 2

(12 - 24M)



Activity 2.1

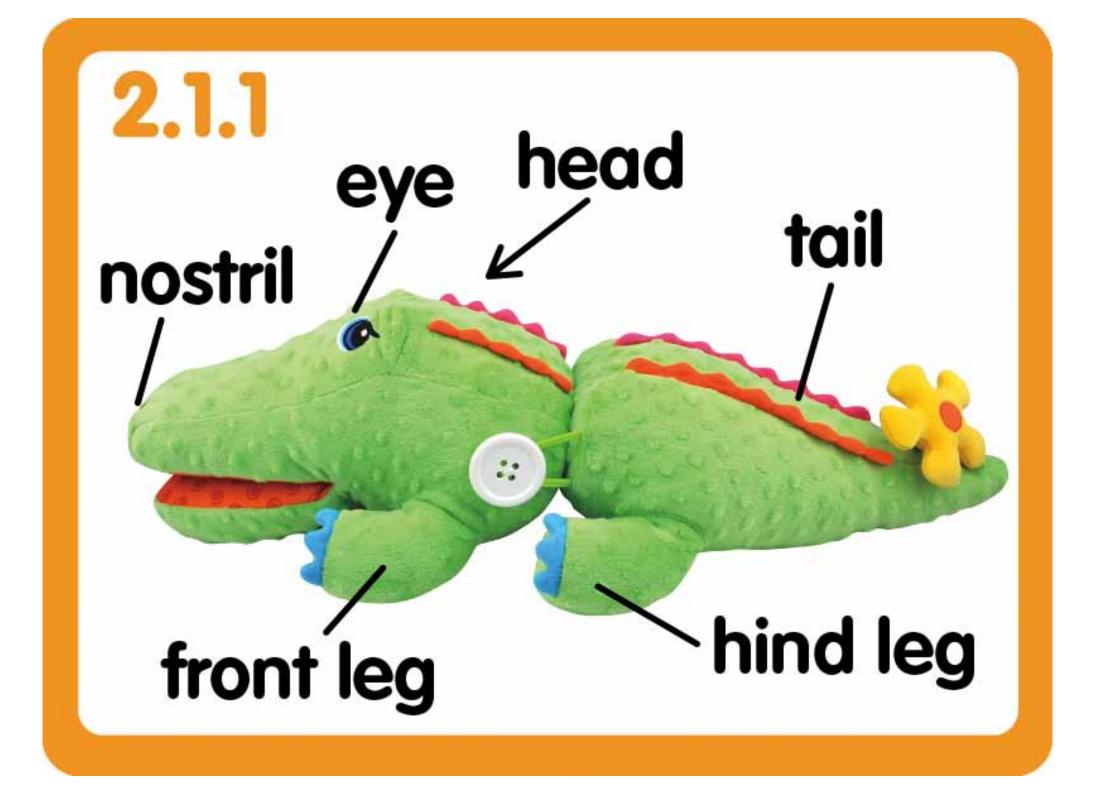
Objective: Recognizing body parts

Method: Use the crocodile as a teaching aid to teach

children to recognize animal body parts such

as the head, eyes, nostrils, front legs, hind

legs and tail.



Activity 2.2

Objective: Pointing out body parts

Method: Children should point to the body part (of

Crocobloco) that the parent says out loud.

Some body parts that can be taught: head,

eyes, nostrils, front legs, hind legs and tail.





Activity 2.3

Objective: Developing self awareness

Method: Children can look at themselves in the mirror.

This helps develop their self awareness.

Parents can also place their child's photo or

a family member's photo in the clear pocket.

This helps the child recognize faces.





Activity 2.4

Objective: Color

Method: Teach children to identify colors using the

colors on CrocoBloco's body.



red



blue



pink



orange



green

Activity 2.5

Objective: Throwing

Method: The blocks that make up CrocoBloco's body

are soft and easy to grab. Encourage

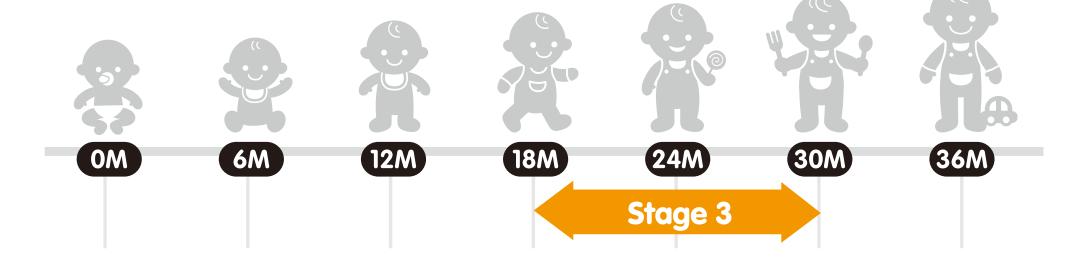
children to throw the blocks and to train their

arm muscles.



Stage 3

(18 - 30M)



Activity 3.1

Objective: Numbers

Method: Teach children to identify the numbers 1, 2, 3

and 4 on the blocks.









Activity 3.2

Objective: The alphabet

Method: Teach children to identify the letters A, B and C.



Activity 3.3

Objective: Concepts of inside and outside

Method: Teach children the concepts of inside and

outside by encouraging them to place the

baby crocodile inside and outside of the

pocket.

3.3.1

inside



3.3.2

outside



Activity 3.4

Objective: Balancing objects

Method: Encourage your child to stack the blocks one

on top of the other. This helps develop her

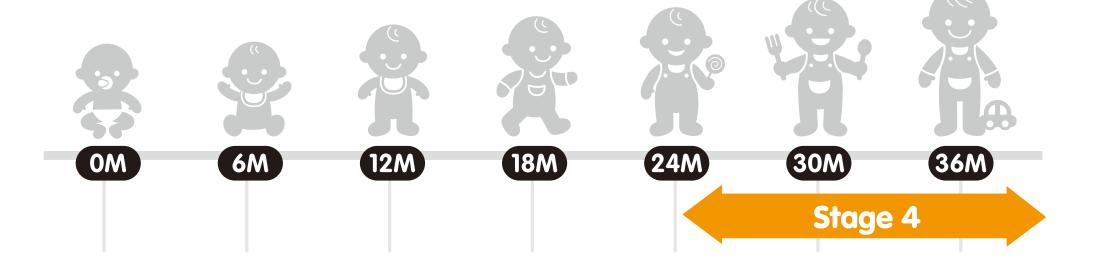
spatial concepts and trains her observation

skill.



Stage 4

(24-36M+)



Activity 4.1

Objective: Buttoning

Method: Use the ball and the big button attached to

CrocoBloco's head to train your child's

buttoning and eye-hand coordination skills.





Activity 4.2

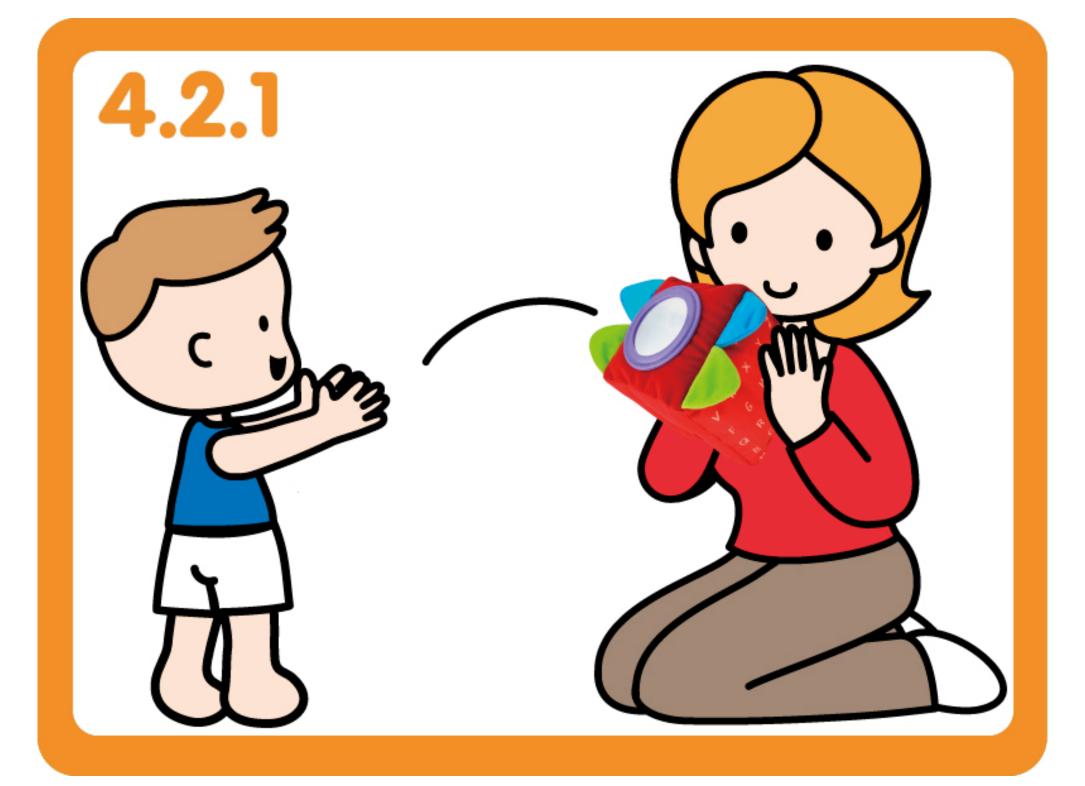
Objective: Throwing and catching

Method: The blocks that make up CrocoBloco's body

are soft and easy to grab. Use the blocks to

play catch with your child and to train her

catching skills.



Activity 4.3

Objective: Butterfly catching

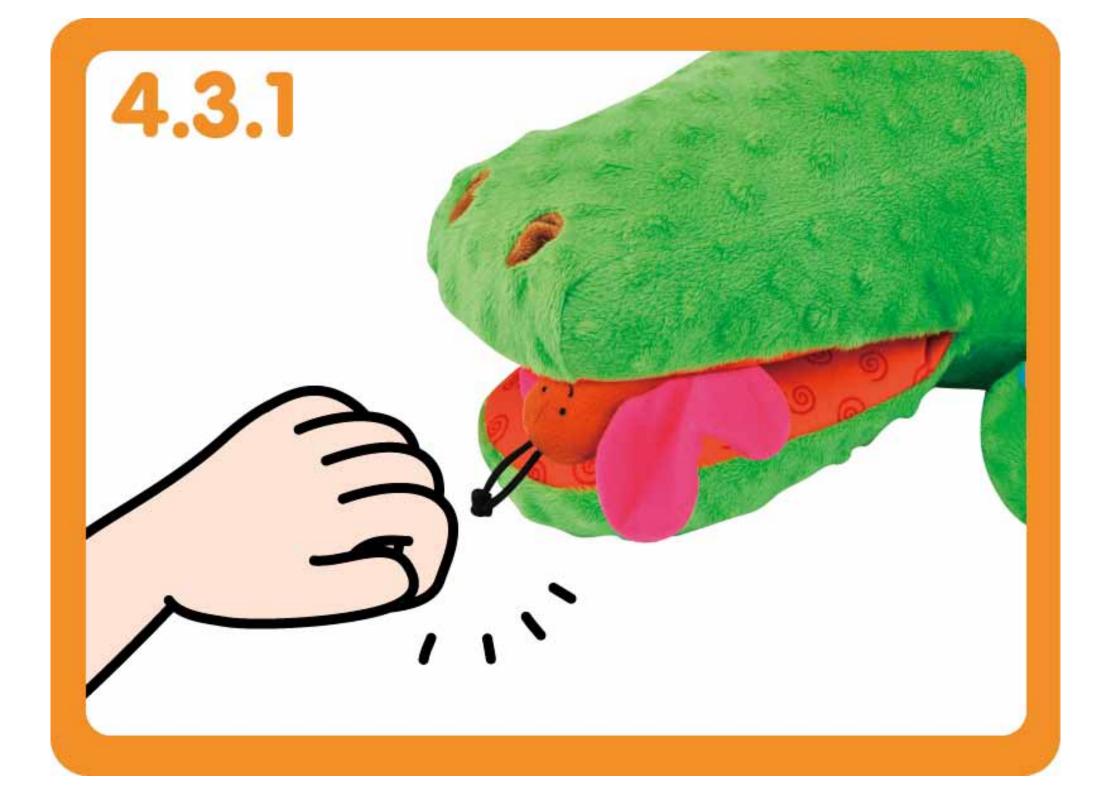
Method: The ball at the back of CrocoBloco's head

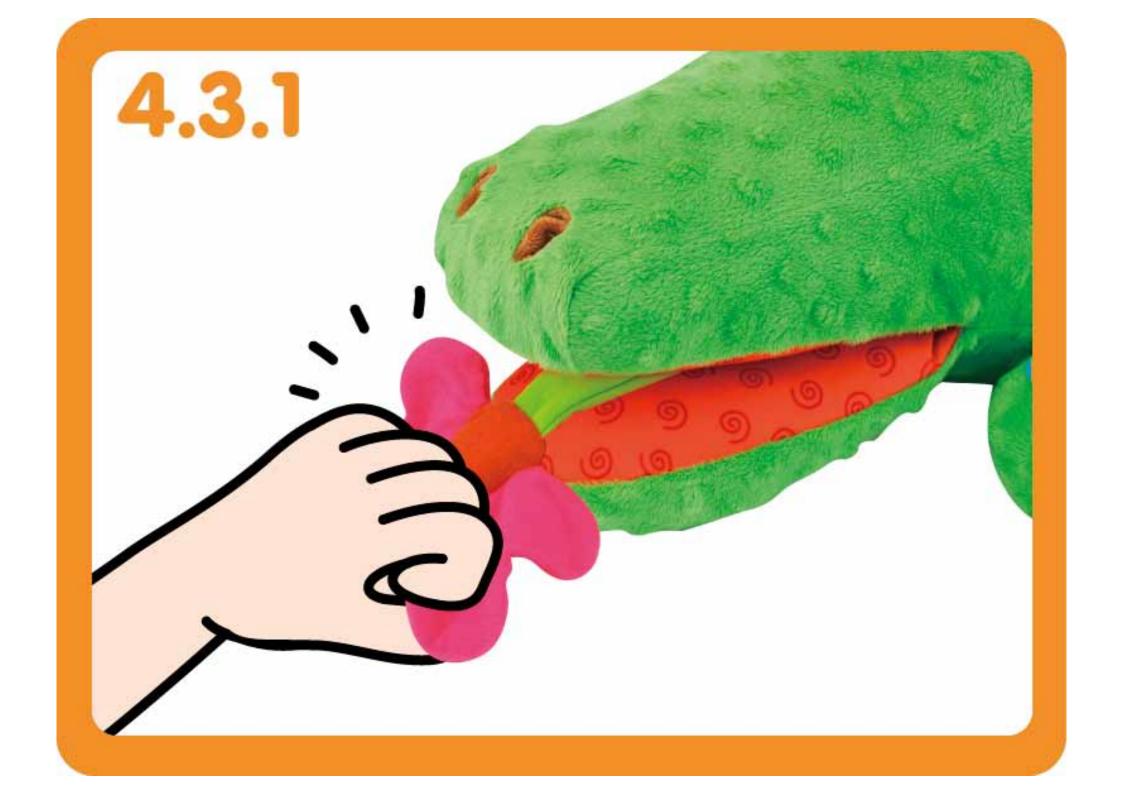
and the butterfly in his mouth are linked.

Parents can pull the ball while the child tries

to catch the butterfly. This trains the child's

reaction.





Activity 4.4

Objective: Assembling crocodiles of different lengths

Method: Children can recreate the crocodile shown in

the following diagrams, starting from the

simple combinations and progressing to the

complex ones. It teaches child the concepts

of "long" and "short".









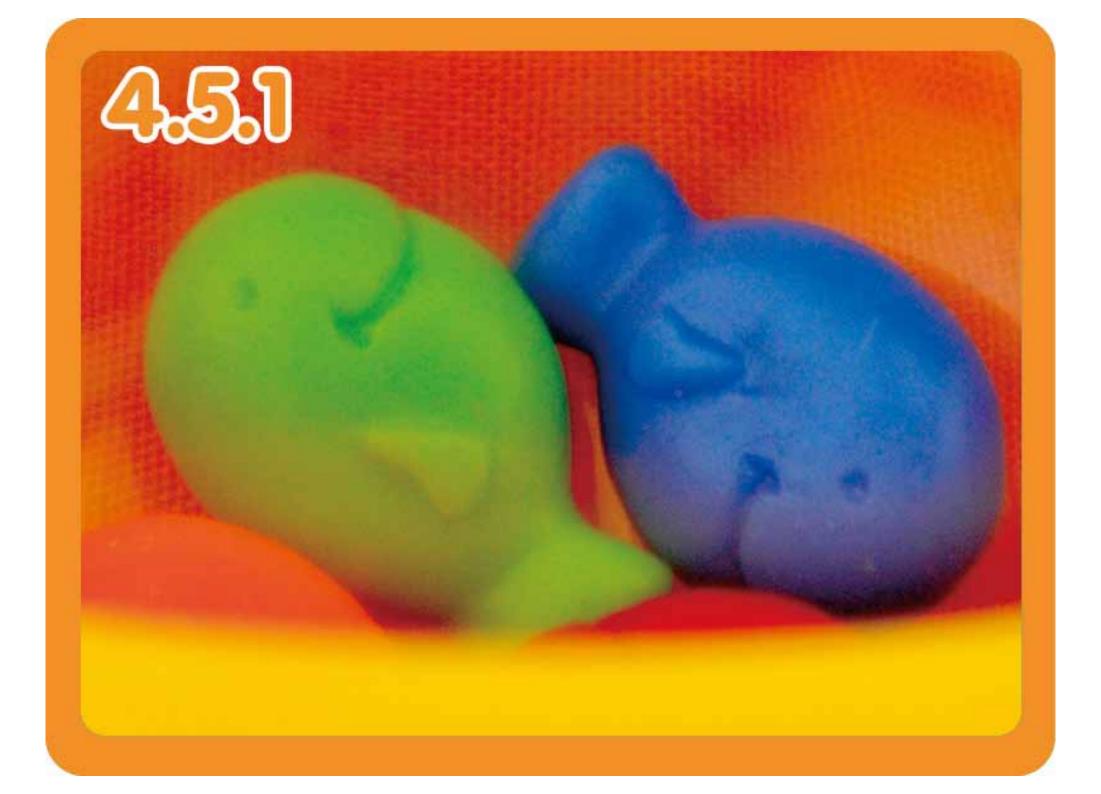
CrocoBloco[™]

Activity 4.5

Objective: Look and find

Method: Let children find which part of CrocoBloco the

following photos depict:

































CrocoBloco[™]

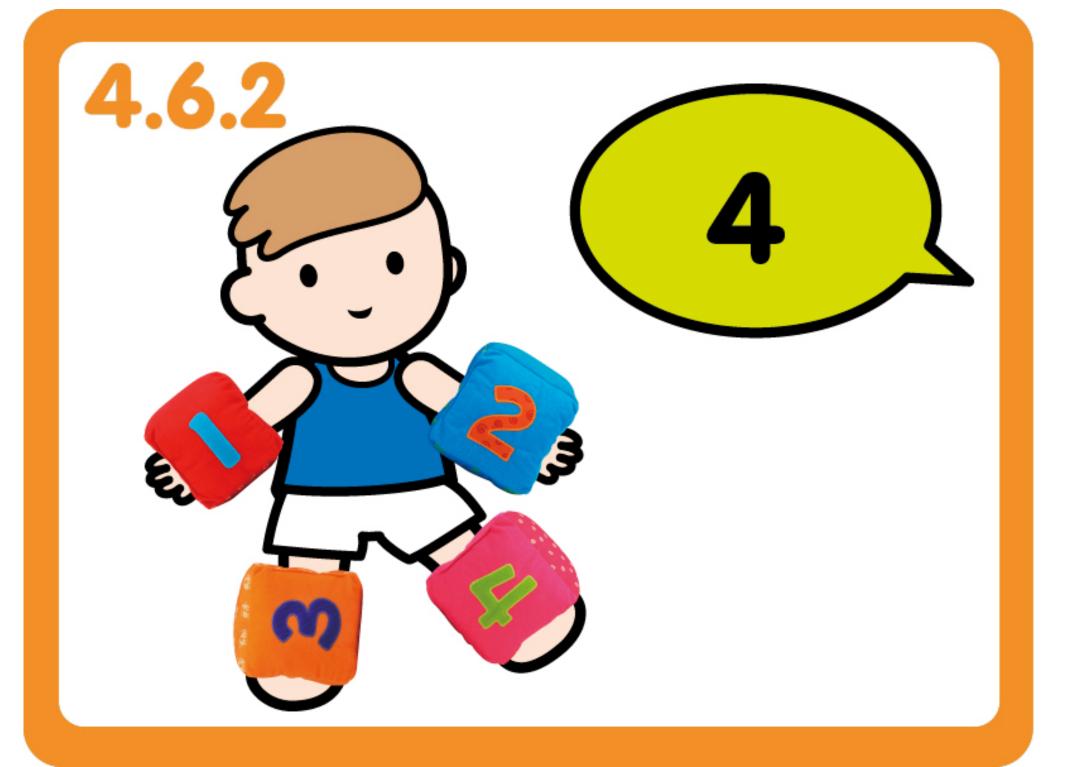
Activity 4.6

Objective: Coordination and reaction

Method:

Children can "wear" the four blocks on their limbs by slipping their arm/leg through the hole in the middle. As parents call out a color or number, the child has to raise the corresponding arm or leg. Parents can start with something easy such as a single number or color, then progress to two colors or numbers, or a combination of both. This trains your child's reactions and the coordination of her limbs.















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