

Parents' Support

Soft Plastic Building Blocks



Fun Park Starter Set

KA10623

Cube: $5cm(W) \times 5cm(H) \times 5cm(D)$

Triangle: $6cm(W) \times 5cm(H) \times 5cm(D)$

Arch: $10cm(W) \times 5cm(H) \times 5cm(D)$

Cylinder: 4cm(Diameter) x 5cm(H)

Guide Book: A6 size, 48 pages

Bead(Diameter): 4.9cm



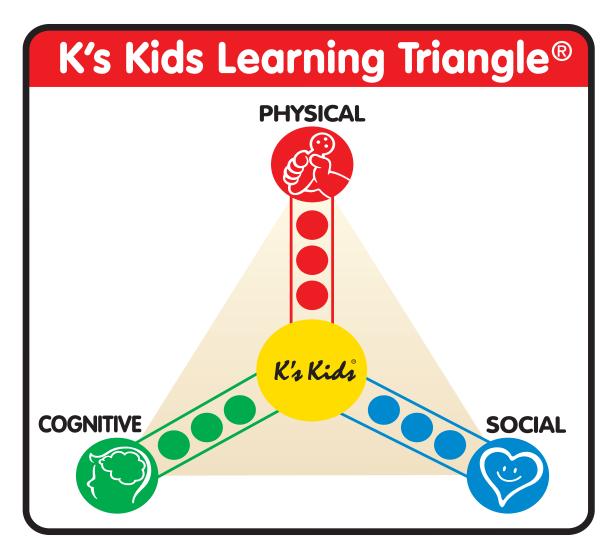
What is K's Kids Parents' Support Center?

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!











Fine Motor

Gross Motor







Creative



Linguistic





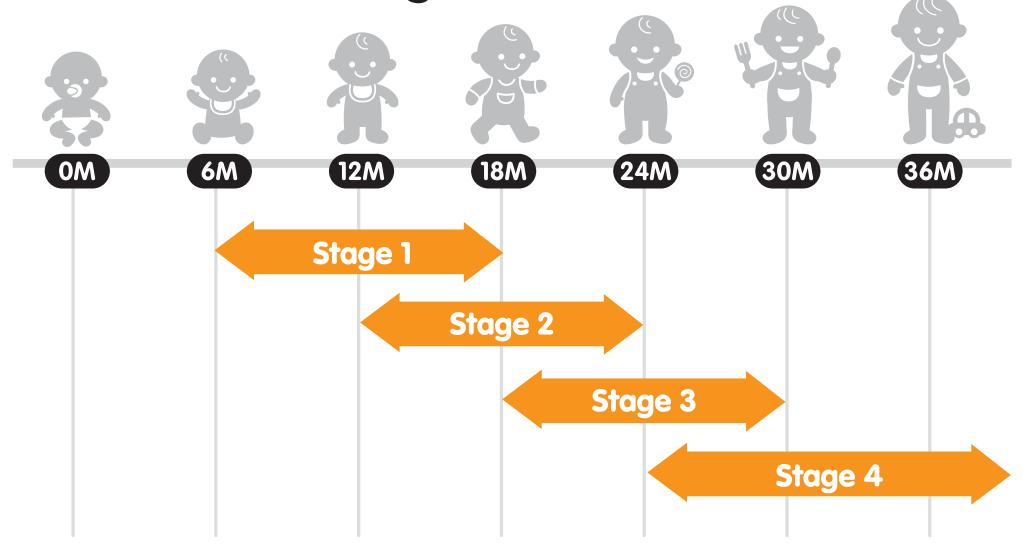


Communication



Self-Esteem

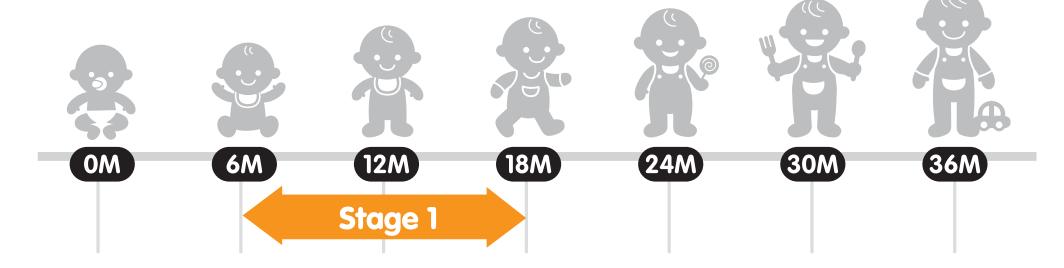
Fun Park Starter Set Recommended Age



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



(6 - 18M)



Activity 1.1

Objective: Sense stimulation

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

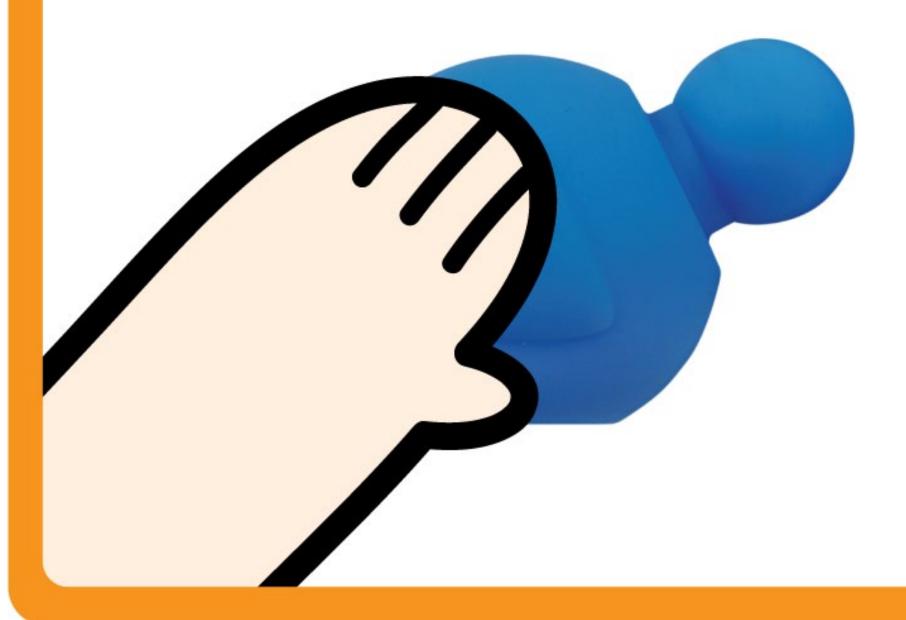
textures on the pieces.

1.1.1





1.1.3



1.1.4



Activity 1.2

Objective: Grasping fine motor skills training

Method: Encourage children to grasp the plastic

pieces with both their right and left hands.

1.2.1

1.2.2

Activity 1.3

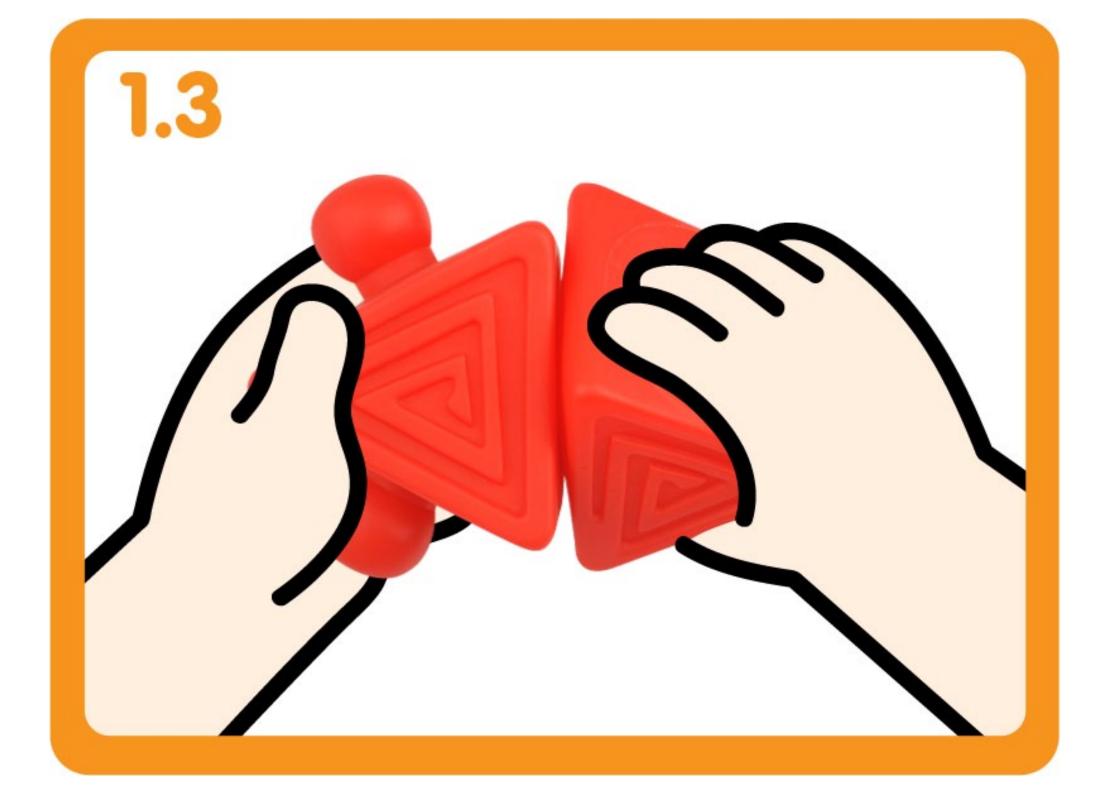
Objective: Twisting

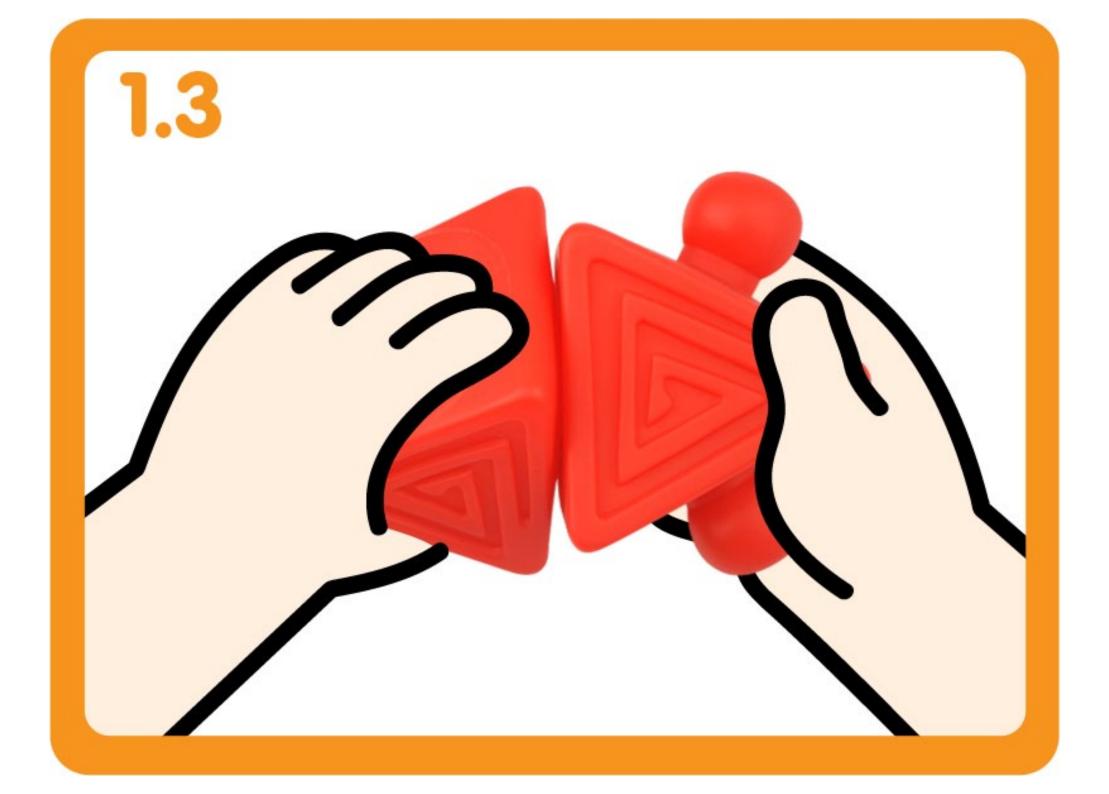
Method: Link any two of the pieces together.

Encourage children to twist them in opposite

directions. This trains both their gross and

fine motor skills.





Activity 1.4

Objective: Disconnecting Popbo Blocs

Method: Link any two of the pieces together.

Encourage children to disconnect them by

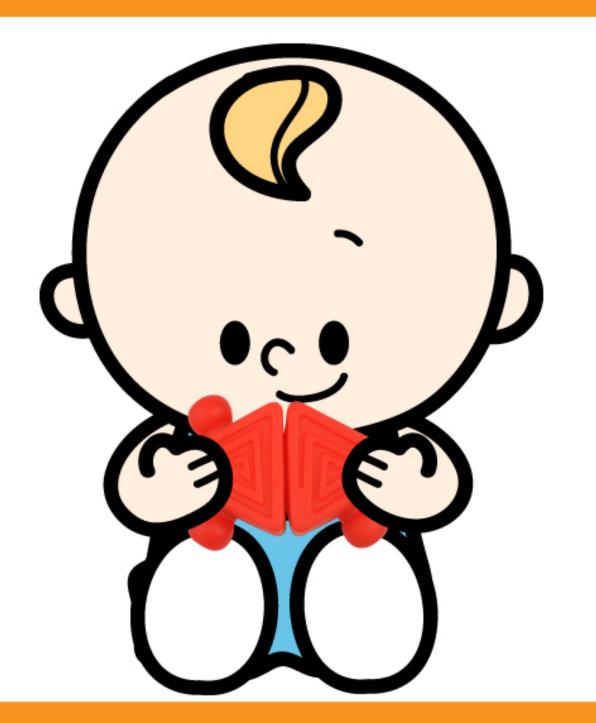
pulling them sideways in opposite

directions. This trains the gross motor skills,

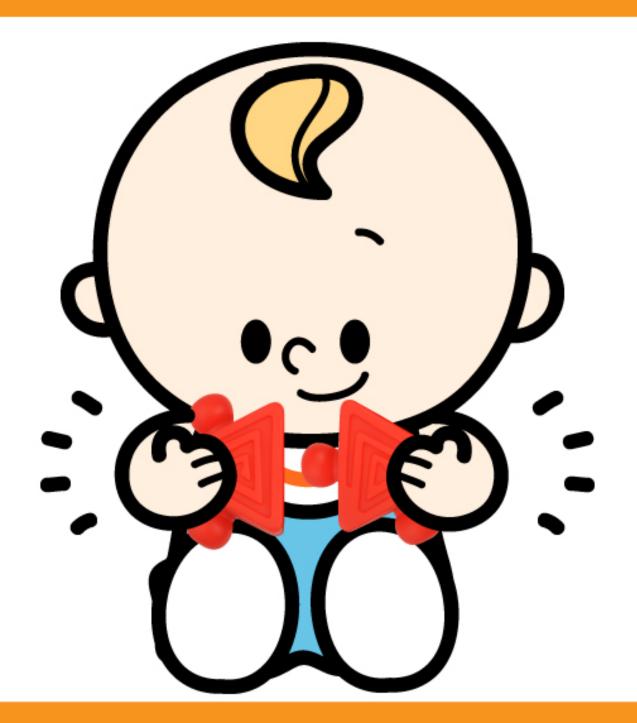
fine motor skills and horizontal movement in

their hands and arms.

1.4



1.4



Activity 1.5

Objective: Rolling Popbo Blocs

Method: Encourage children to roll the green cylinder

across the floor. This trains both their gross

and fine motor skills. You may also create

other pieces to roll by connecting two to

three green cylinder pieces, or two purple

semi-circles to form a big wheel.



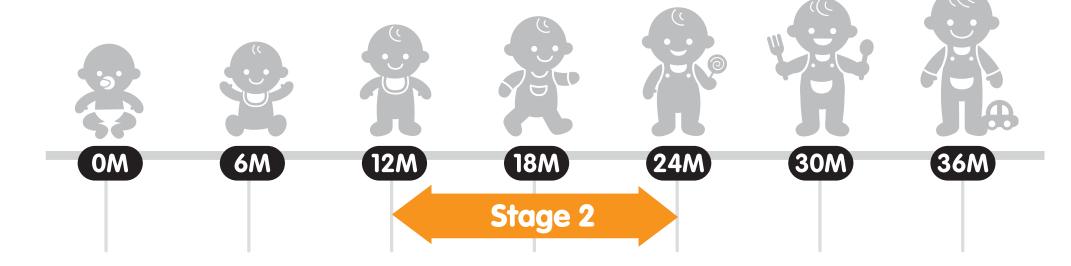






Stage 2

(12 - 24M)



Activity 2.1

Objective: Identifying facial features and body parts

Method: Teach children to identify Patrick and

Bobby. Then use the two characters to

teach children facial features and body

parts.





Activity 2.2

Objective: Pointing out facial features and body parts

Method: Name a body part or facial feature of

Patrick or Bobby. (For example, Patrick's

nose, or Bobby's left foot). Encourage

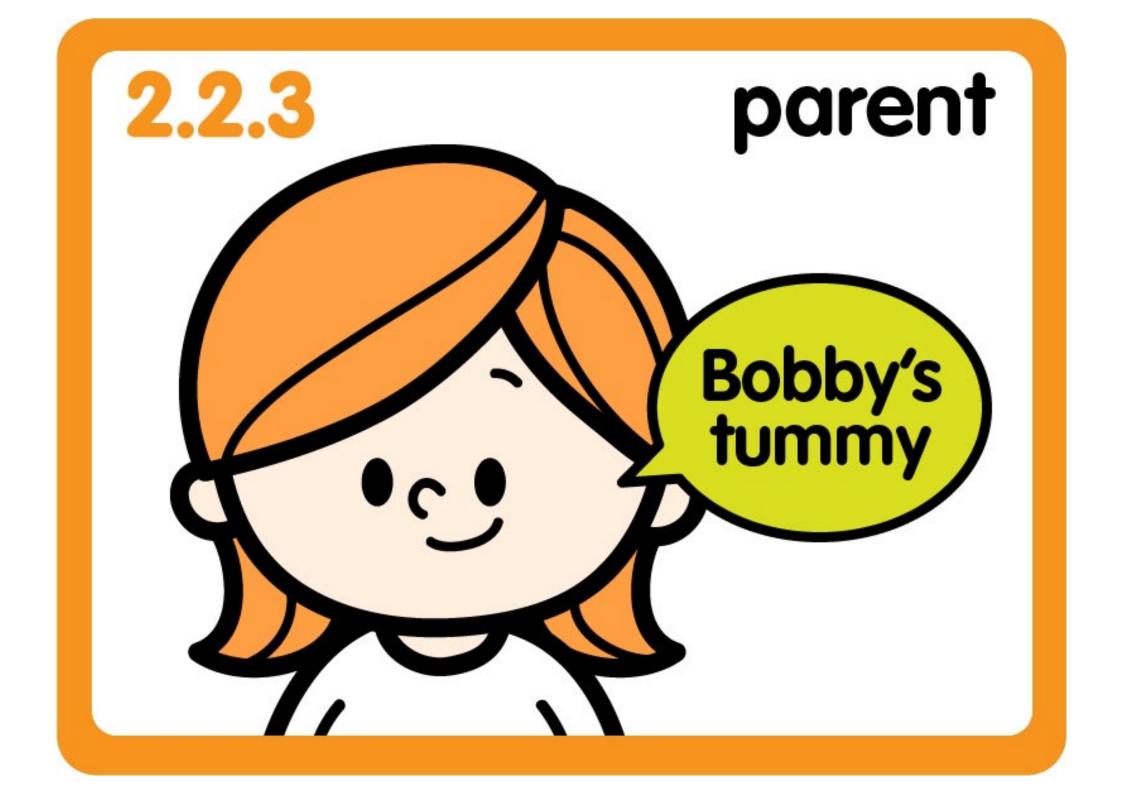
your child to point to that body part or

facial feature.



2.2.2 child







Activity 2.3

Objective: Learning colors

Method: Teach children to identify colors using

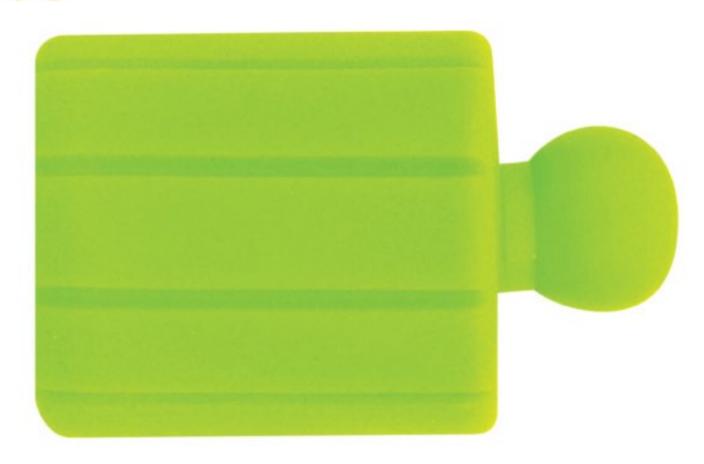
the colorful pieces.



red



blue



green



orange

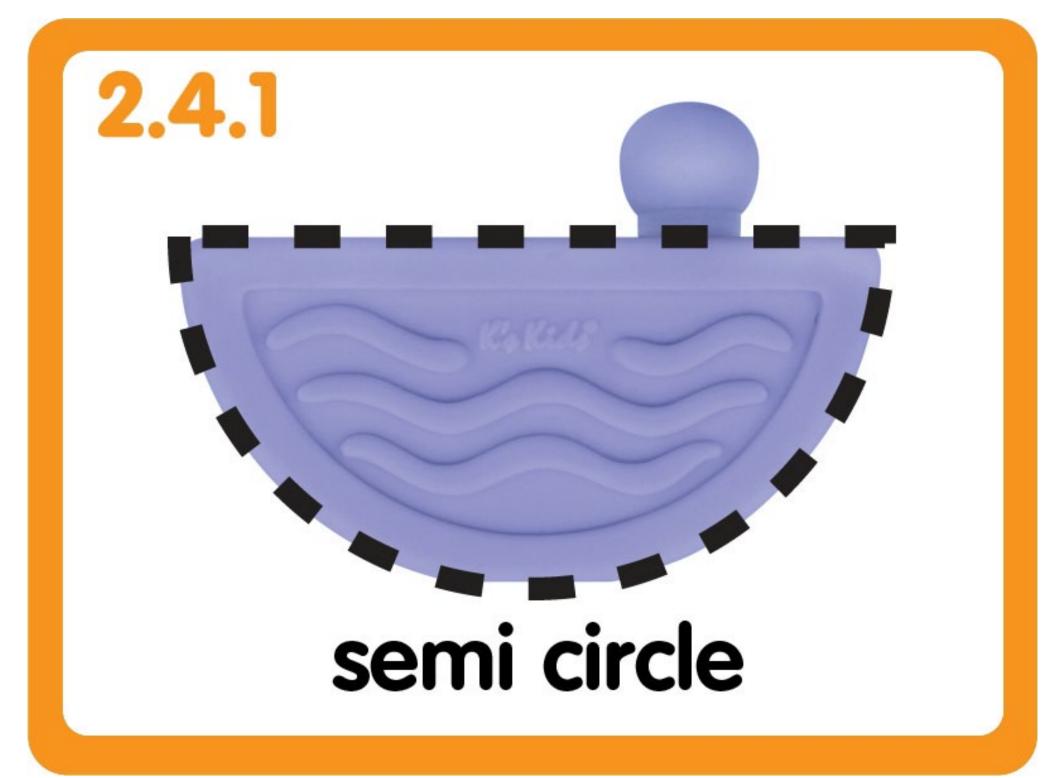
purple

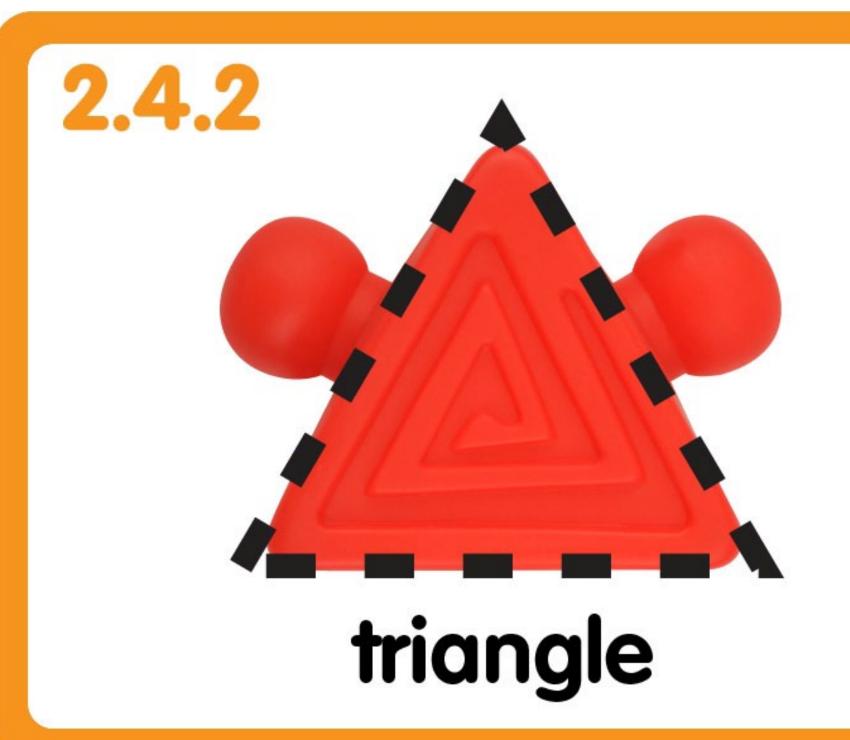
Activity 2.4

Objective: Learning shapes

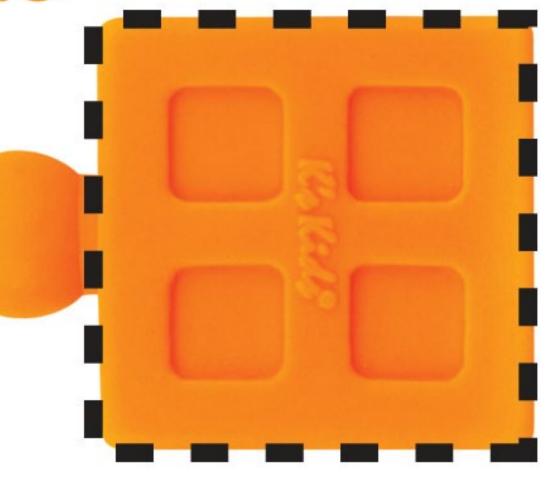
Method: Teach children to identify shapes using

the different shaped pieces.

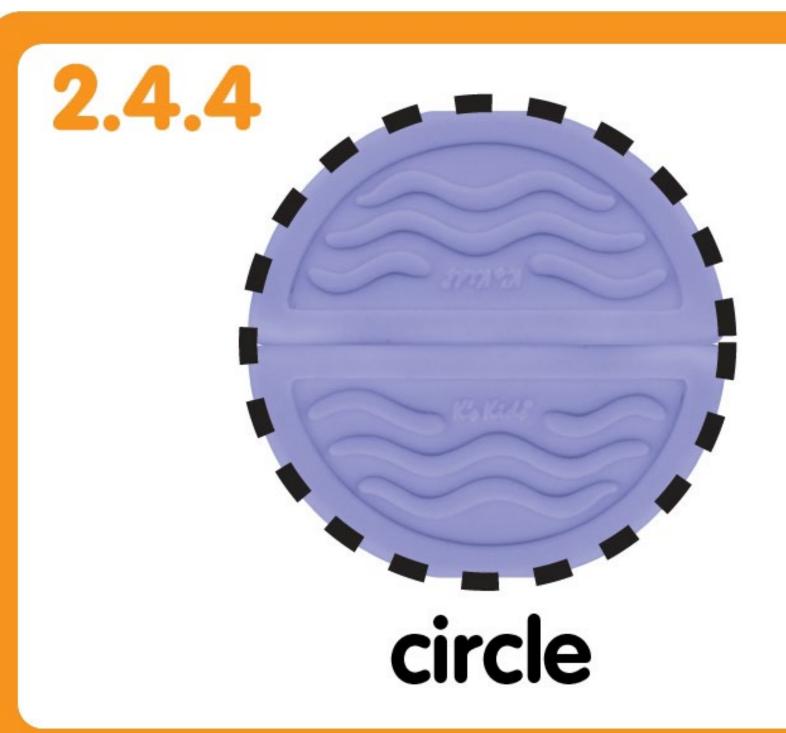


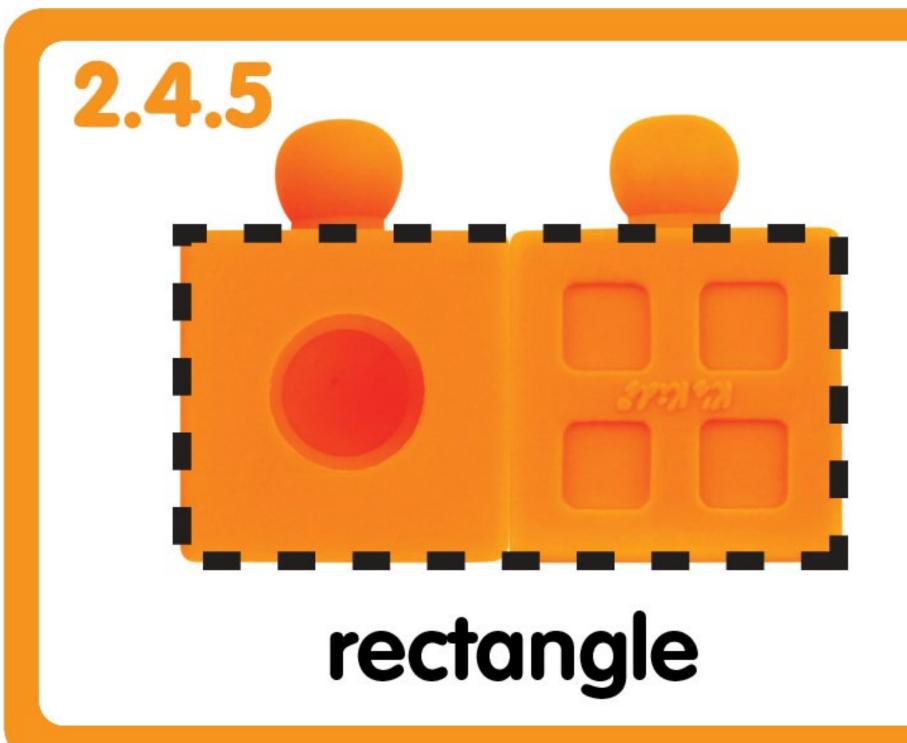


2.4.3



square







Activity 2.5

Objective: To differentiate between a protrusion and a

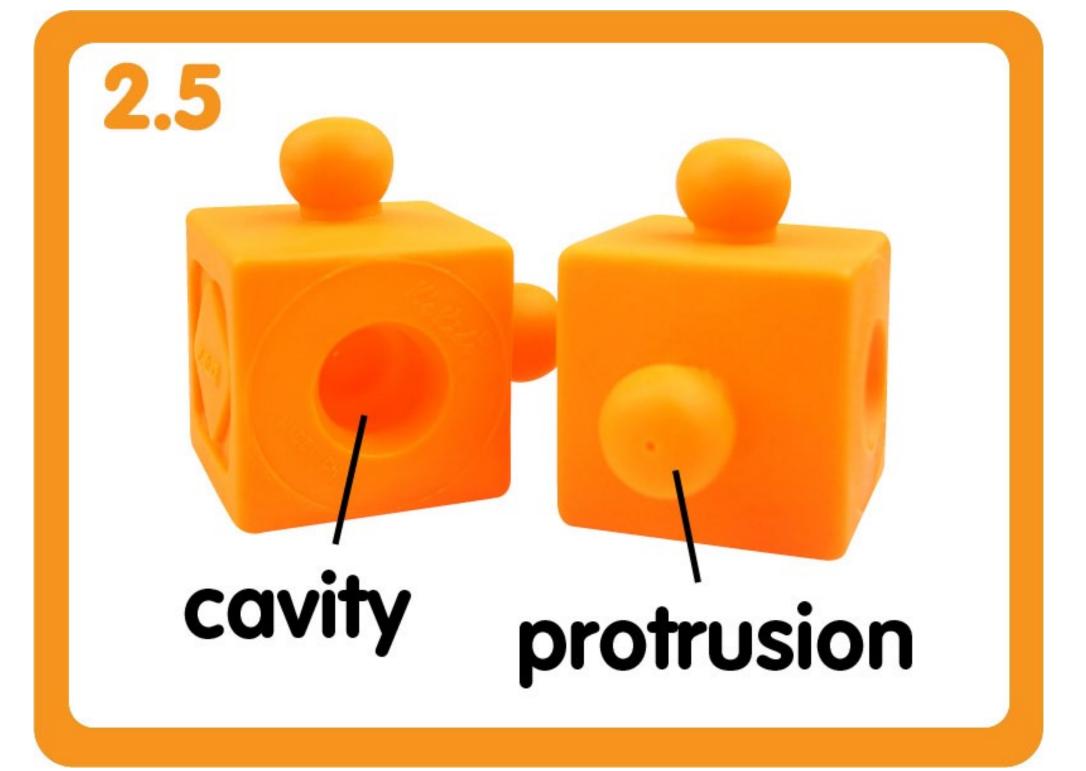
cavity

Method: Parents can use the linking sections of

the pieces to teach children to

differentiate between a protrusion and

a cavity.



Activity 2.6

Objective: Connecting Popbo Blocs

Method: Using concepts learned from activity

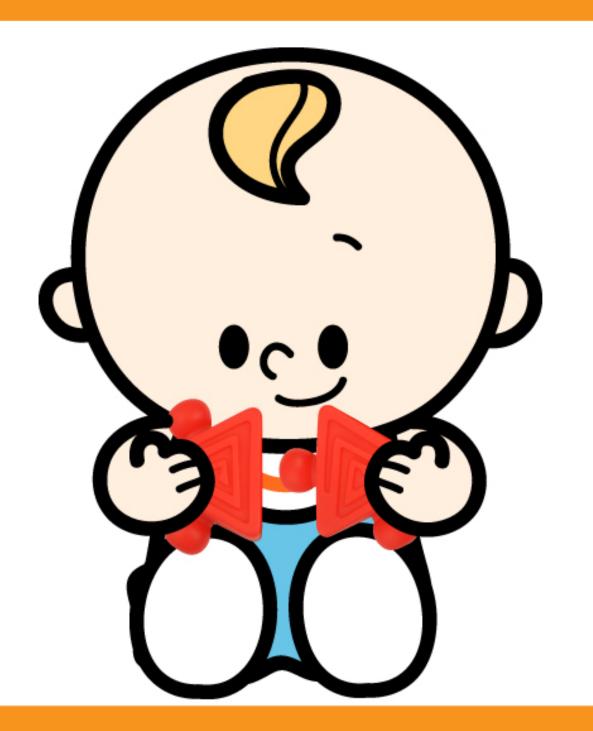
2.5, allow children to freely connect the

pieces. This trains their gross and fine

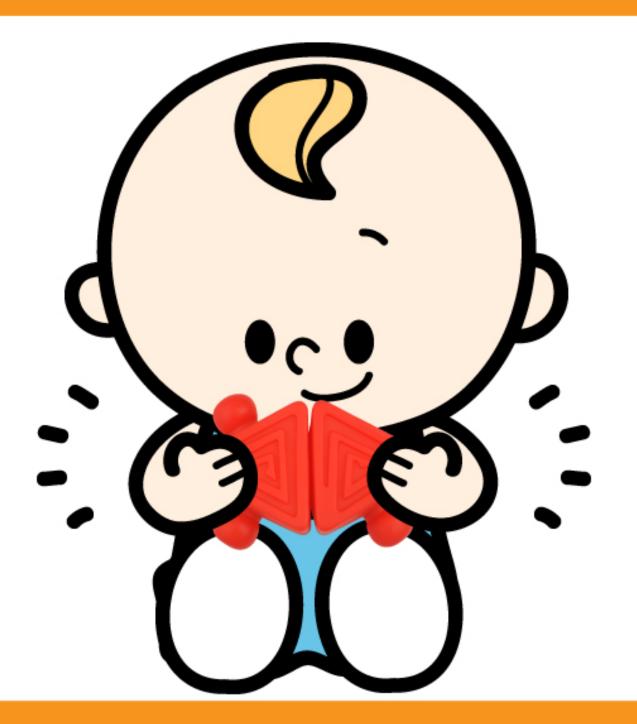
motor skills, as well as their judgement

of space.

2.6



2.6



Activity 2.7

Objective: Bath time

Method: These plastic toys are great for bath

time. Children can can build with these

blocks in the bath too.



Activity 2.8



Objective: Building with Fun Park (Easy)

Method: Encourage children to recreate the

following configurations. This helps

develop their three dimensional and

spatial concepts.







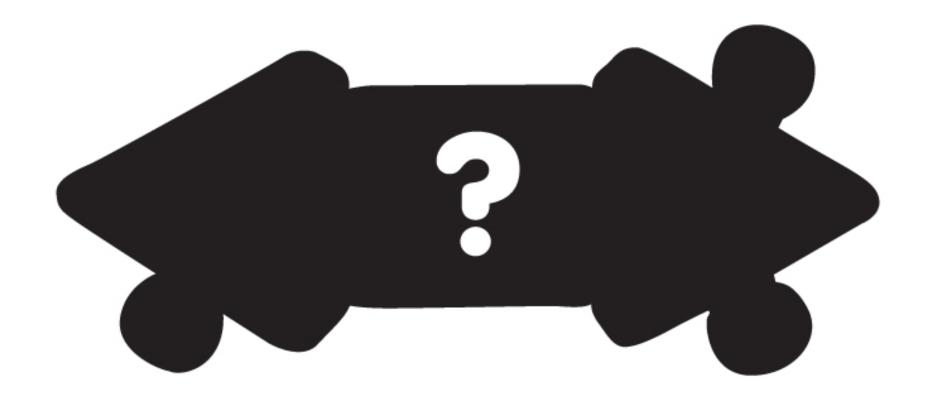


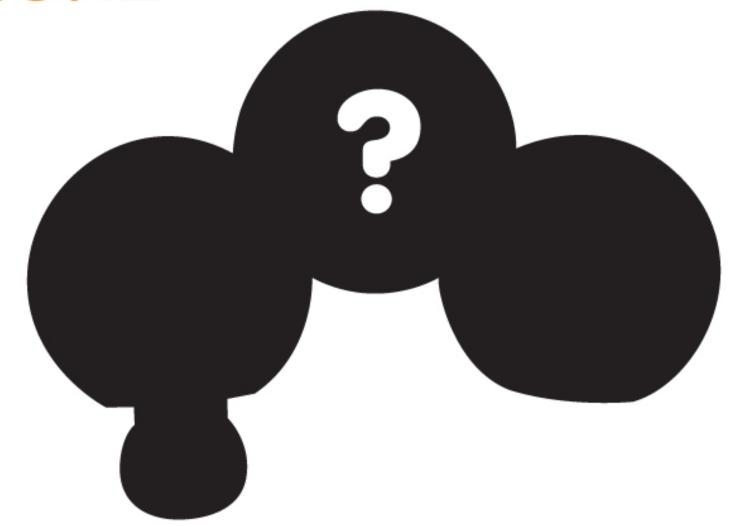










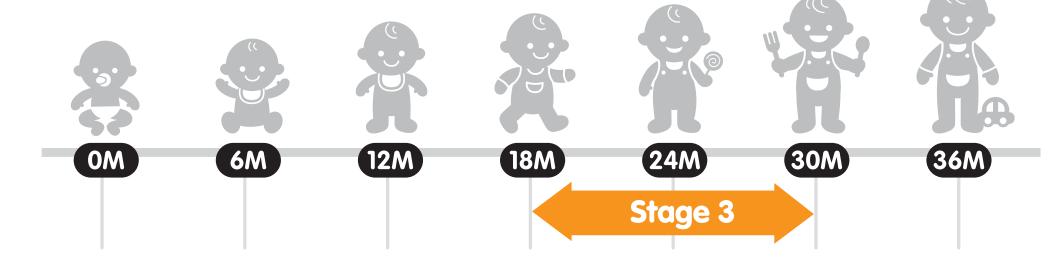








(18-30M)



Activity 3.1

Objective: Categorizing pieces

Method: Place all the pieces on the floor and

encourage your child to separate them into six groups: five groups based on color and shape, and one group with the two

characters.



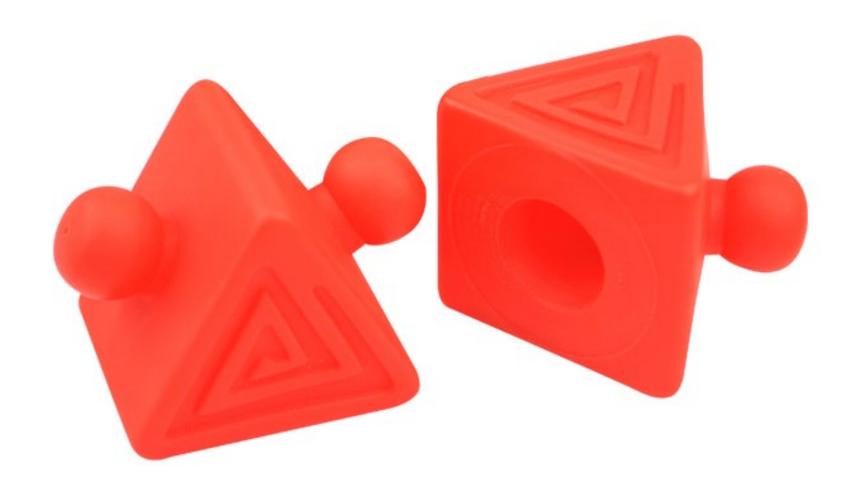
3.1.2







3.1.5



3.1.6



Activity 3.2

Objective: Learning 3D shape

Method: Teach children to identify shapes using the

different shaped pieces.

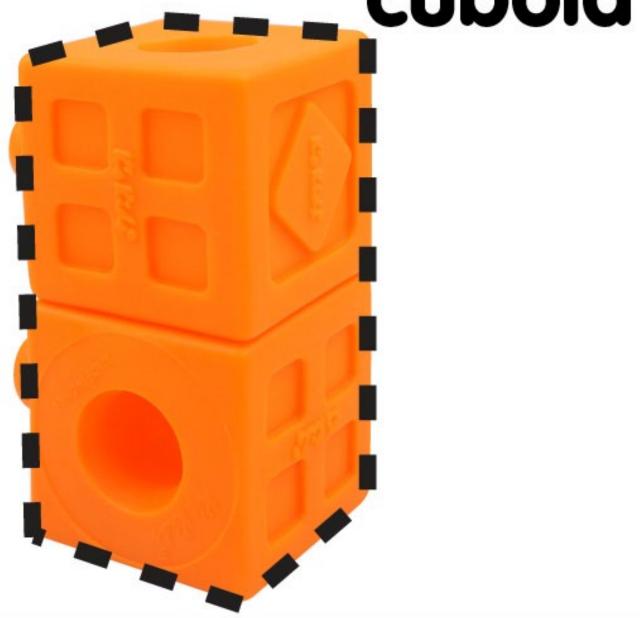
3.2.1 sphere





3.2.4

cuboid





Activity 3.3

Objective: Bowling

Method: Use Patrick and Bobby as targets.

Encourage your child to knock them down by

rolling the green cylinder towards them. (You may also roll a wheel formed by two linked

semi-circles). This trains children's gross

motor skills and aiming skills. (Adjust the

distance of the targets for different levels of

difficulty.)

3.3

3.3





3.3



Activity 3.4

Objective: Building with Fun Park (Medium)

Method: Encourage children to recreate the following

configurations. This helps develop their three

dimensional and spatial concepts.











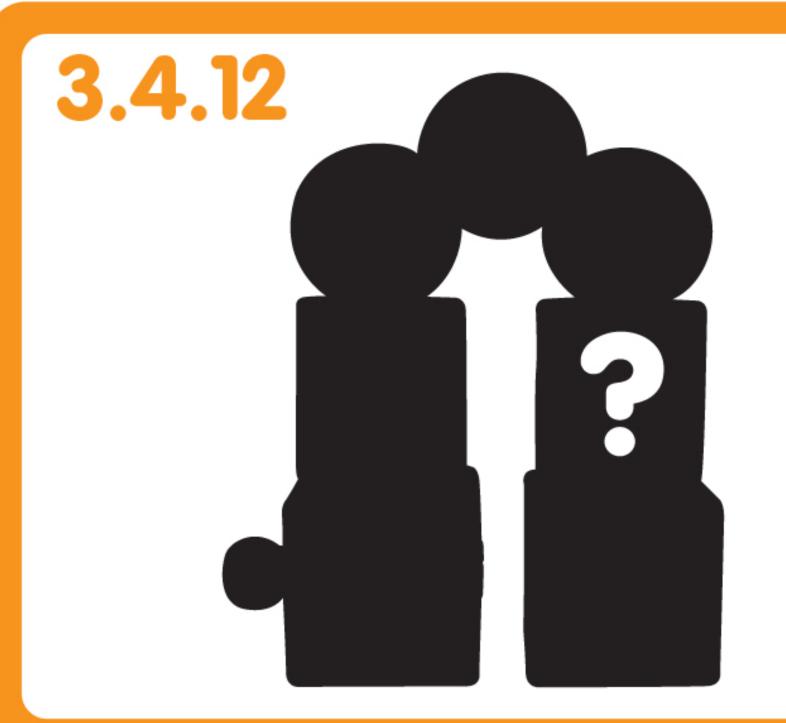






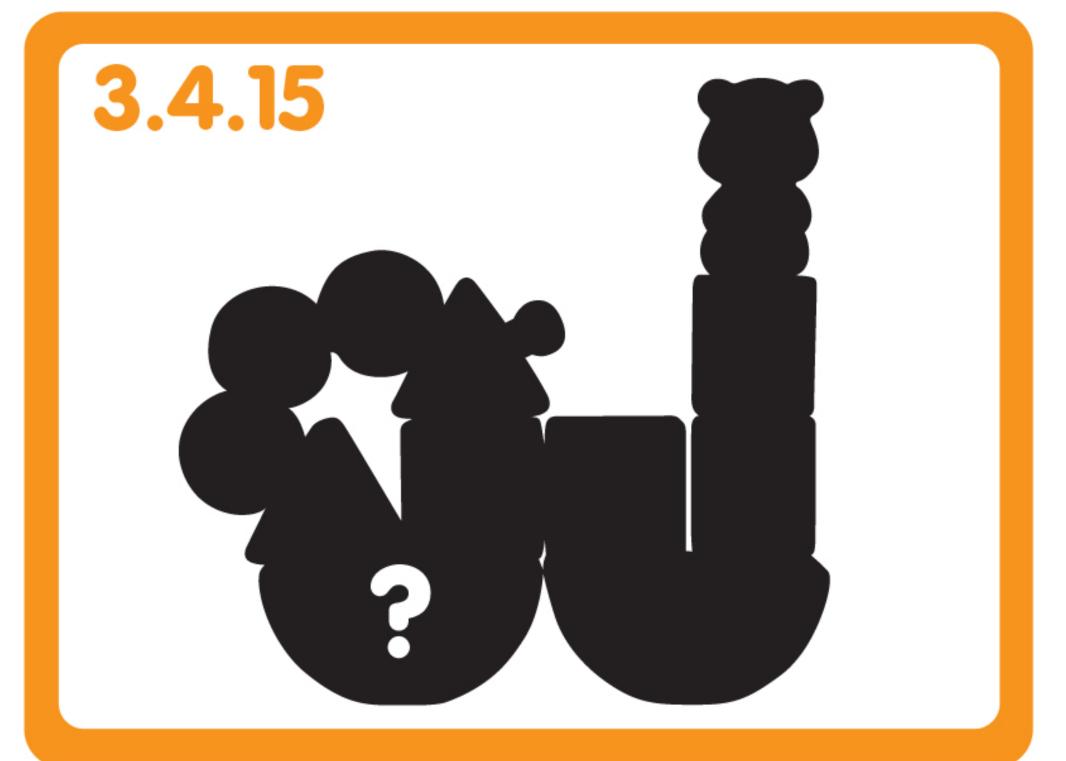






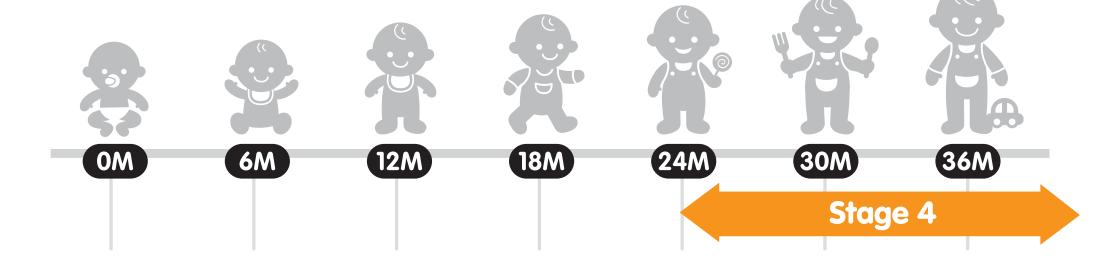






Stage 4

(24-36M+)



Activity 4.1

Objective: Building with Fun Park (Advanced)

Method: Encourage children to recreate the following

configurations. This helps develop their three

dimensional and spatial concepts.





















Fun Park Starter Set

Activity 4.2

Objective: Building with Fun Park and

Chain-an-inchworm

Method: Fun Park and pieces from

Chain-an-inchworm are compatible.

Children can combine the pieces from both

toy sets to create more configurations. (Note:

Chain-an-inchworm sets are sold

separately)





4.1.13









Fun Park Starter Set

Activity 4.3

Objective: Story building

Method:

Let children create their own objects or settings with the Fun Park set, and use Patrick and Bobby as the main characters in the setting. Encourage children to use their imagination to think of dialogue and short stories.

4.3.1

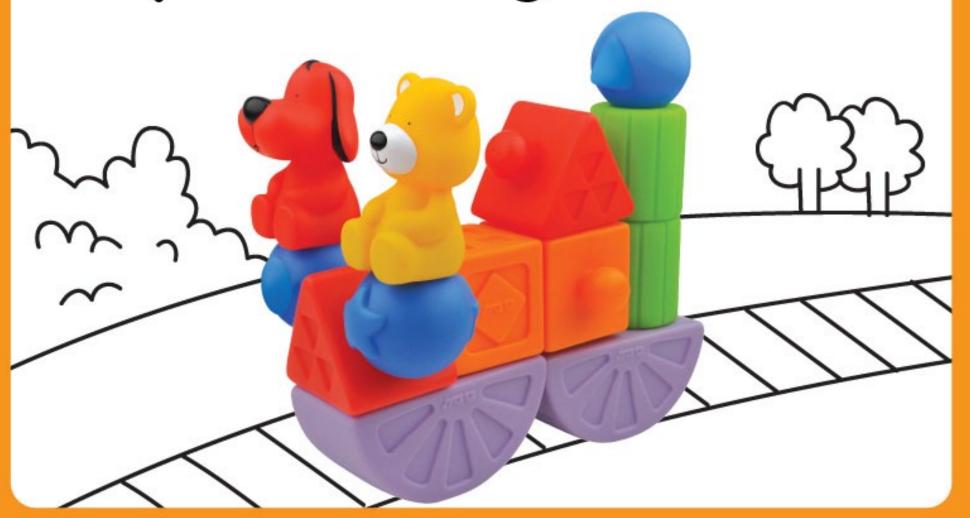
One day, Patrick and Bobby decided to go see the world.





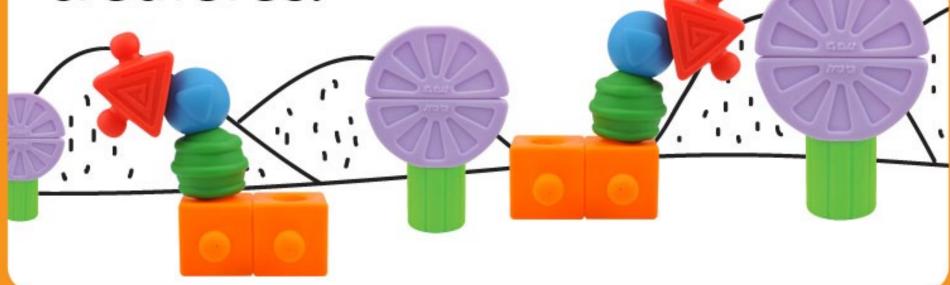
4.3.3

They decided to get on a train.





They traveled across the mountains. They saw some purple trees and strange creatures.





When they reached the sea, they needed to get on a boat.

4.3.6

They sailed across the ocean for 10 days...





"I'm seasick." said Bobby.
"And I'm homesick." said
Patrick. "Let's go home."







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