

Parents' Support



Doodle Studio™

KA10656 30cm(W) × 30cm(H)



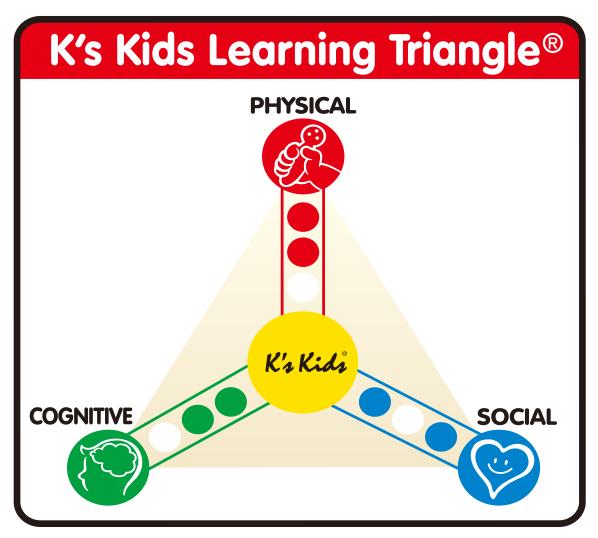
What is K's Kids Parents' Support Center?

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!



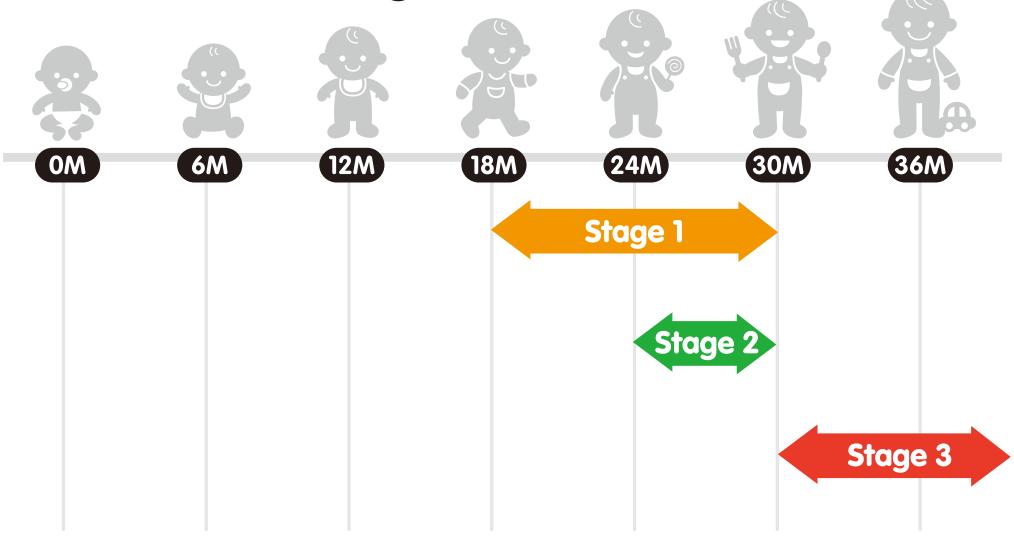


Communication

Self-Esteem

Emotional

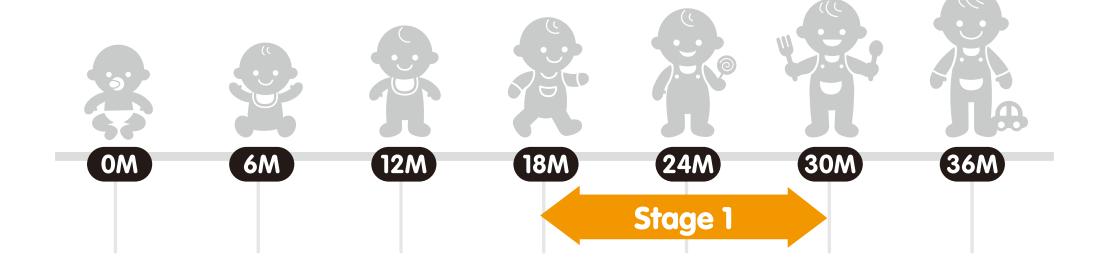
Doodle Studio™ Recommended Age



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

Stage 1

(18 - 30M)



Activity 1.1

Objective: Fine motor skills training - holding a pen

Method: The Patrick stylus is made especially for

children. Its size and design make it

comfortable and easy to hold.



Activity 1.2

Objective: Gross motor skills training - doodling

Method: Allow your child to doodle freely on the

drawing board using the Patrick stylus.

Activity 1.3

Objective: Cognitive training - learning shapes

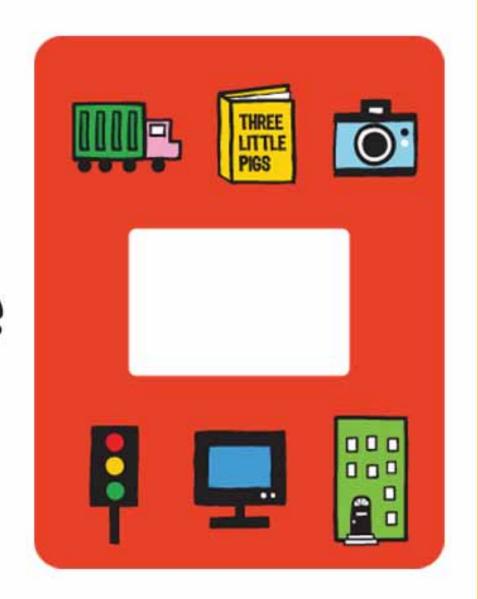
Method: Use the stencil cards to teach children basic

shapes such as circle, triangle and rectangle.

Square



Rectangle



Circle



Triangle



Oval



Trapezium



Semi-circle



Heart



Moon



Star



Eye



Clouds



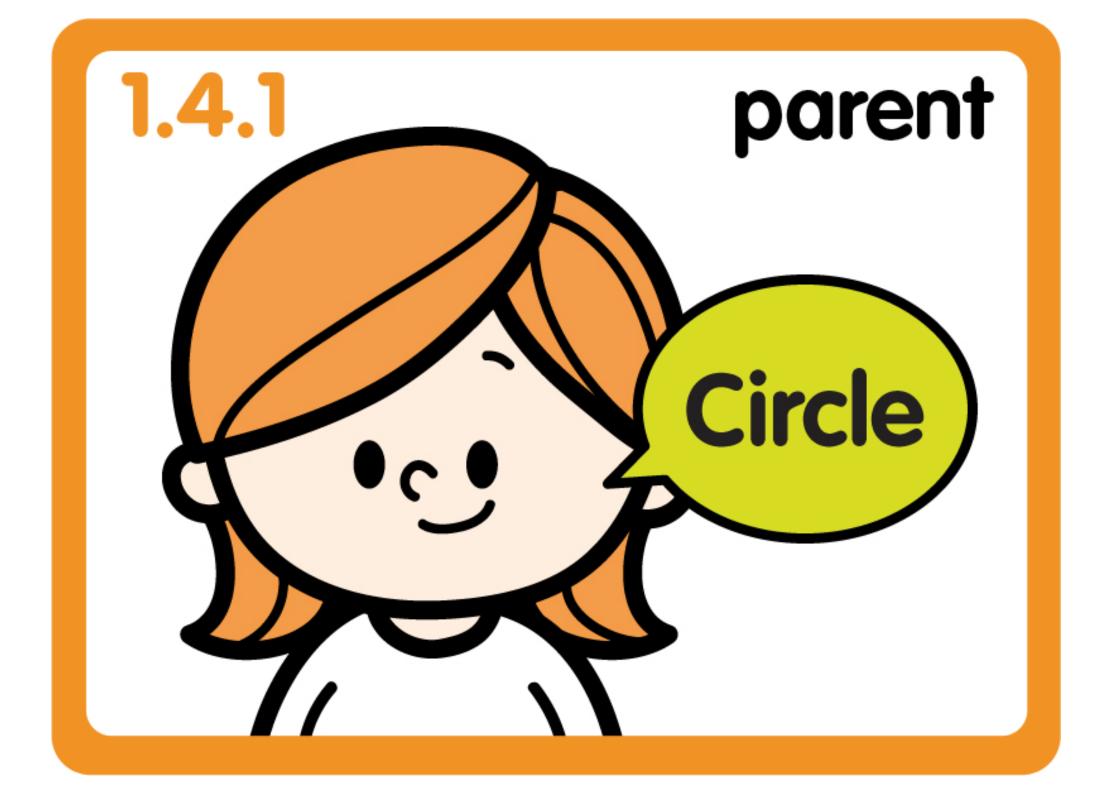
Activity 1.4

Objective: Cognitive training - pointing to shapes

Method: Name a shape and encourage your child find

the stencil card with the corresponding

shape.





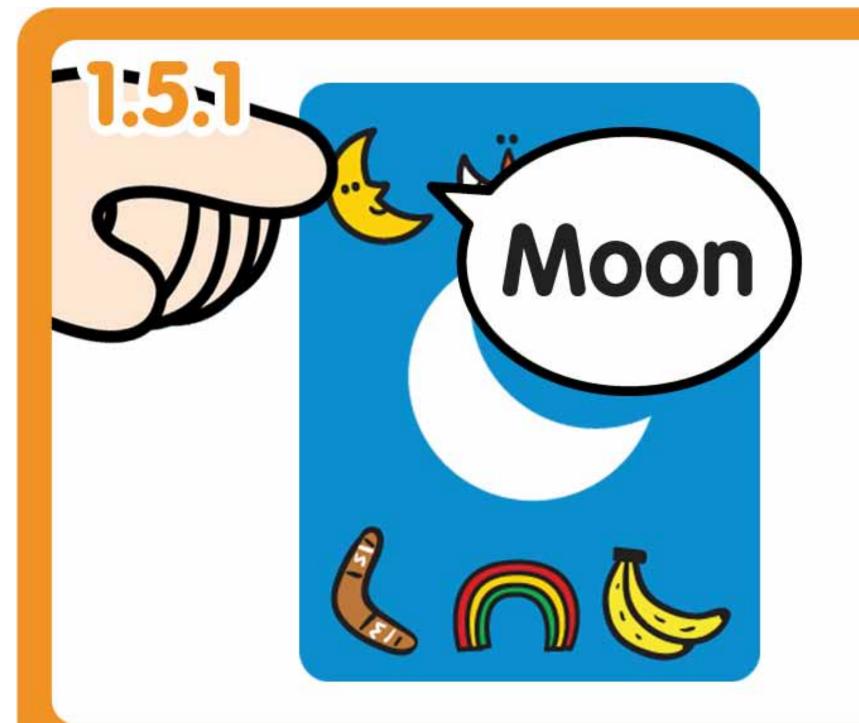
Activity 1.5

Objective: Cognitive training - learning names of objects

Method: Use the graphics printed on the stencil cards

to teach children to recognize different

objects.





Activity 1.6

Objective: Drawing training - drawing shapes

Method: Name a shape. Then encourage your child to

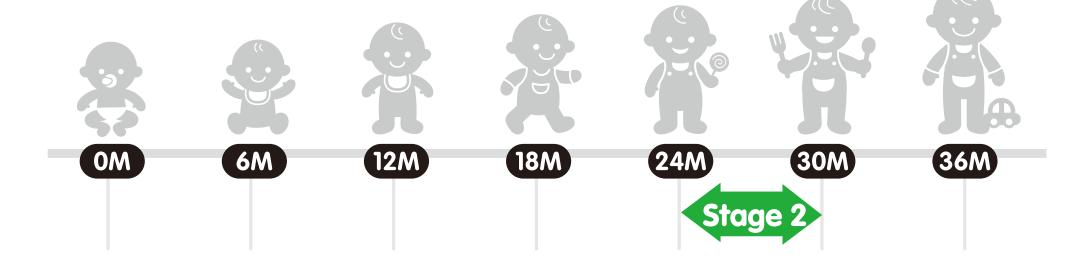
find the correct stencil and to draw the shape

on the drawing board.

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Stage 2

(24 - 30M)



Activity 2.1

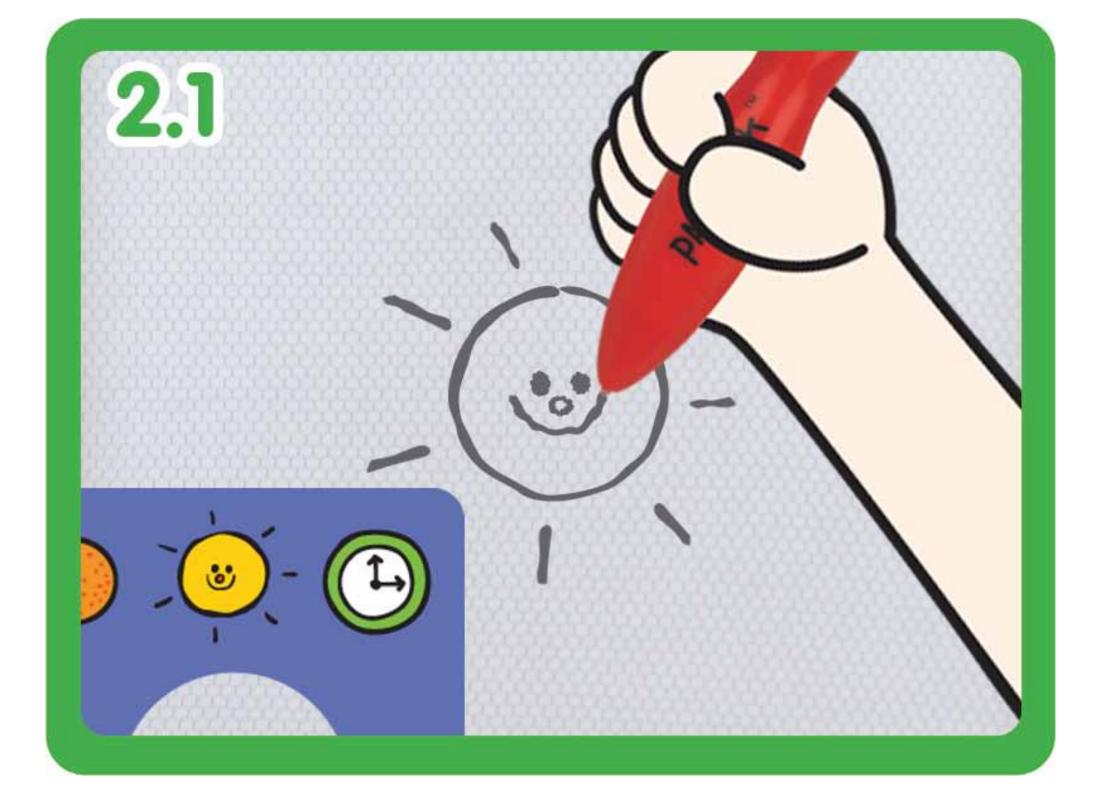
Objective: Drawing training - copying objects

Method: Name an object such as "sun", "plant" or

"egg" from the stencil cards. Then encourage

your child to find the correct stencil card and

to draw it on the board.



Activity 2.2

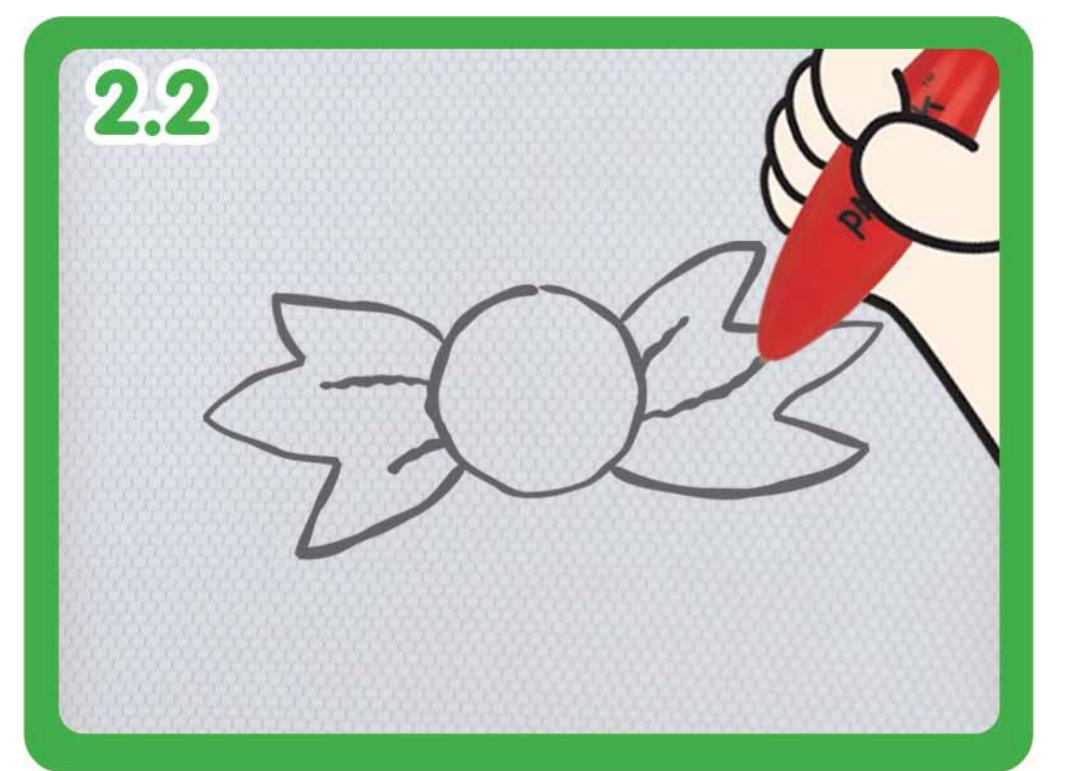
Objective: Free drawing - using stencils

Method: Encourage children to draw shapes using the

stencils. Then allow them to use their

imagination to transform the shapes to

different objects.



Activity 2.3

Objective: Drawing training - fish

Method: Encourage your child to draw a fish in the

ocean by following the steps on the learning

card.



Activity 2.4

Objective: Drawing training - crab

Method: Encourage your child to draw a crab on the

beach by following the steps on the learning

2.4



Activity 2.5

Objective: Drawing training - turtle

Method: Encourage your child to draw a turtle in the

ocean by following the steps on the learning

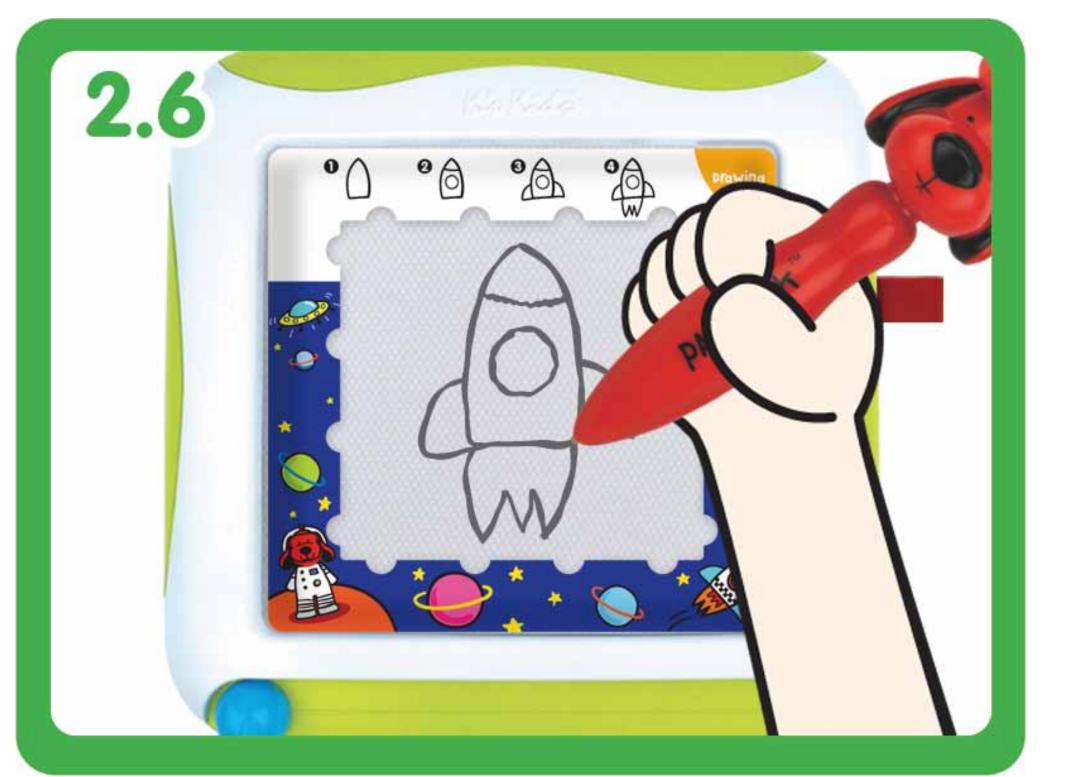


Activity 2.6

Objective: Drawing training - rocket

Method: Encourage your child to draw a turtle in the

ocean by following the steps on the learning



Activity 2.7

Objective: Drawing training - snail

Method: Encourage your child to draw a snail in a

garden by following the steps on the learning

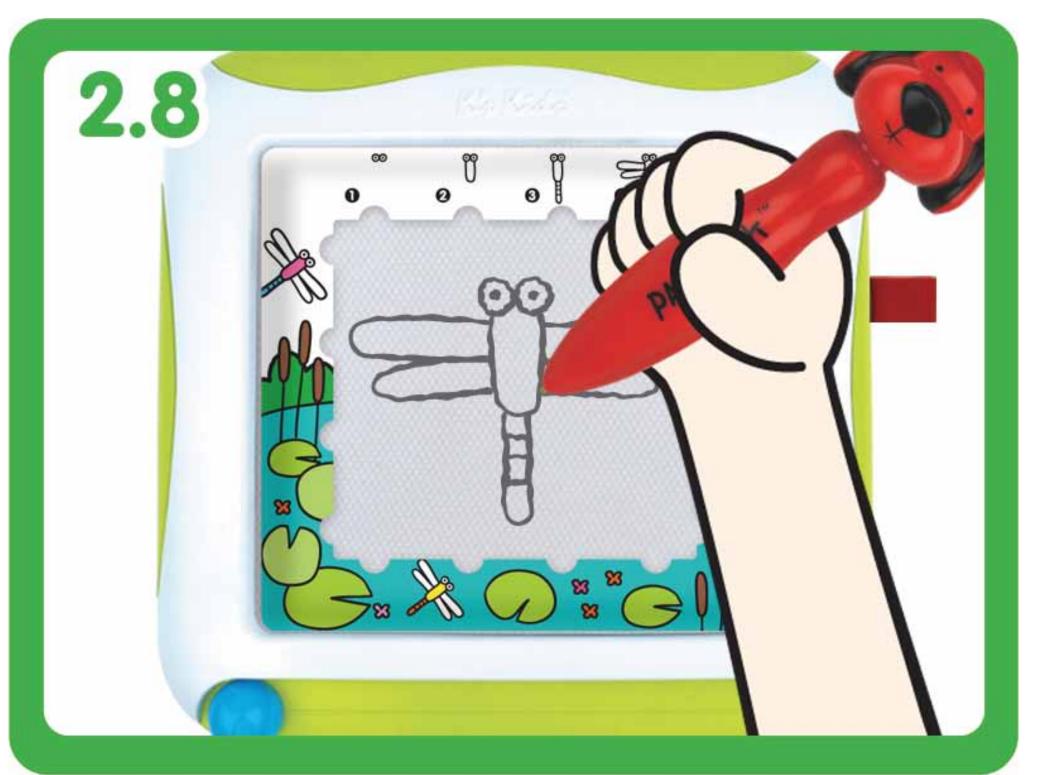


Activity 2.8

Objective: Drawing training - dragonfly

Method: Encourage your child to draw a dragonfly by

a pond by following the steps on the learning



Activity 2.9

Objective: Drawing training - bee

Method: Encourage your child to draw a bee in a

garden by following the steps on the learning



Activity 2.10

Objective: Drawing training - car

Method: Encourage your child to draw a car in the city

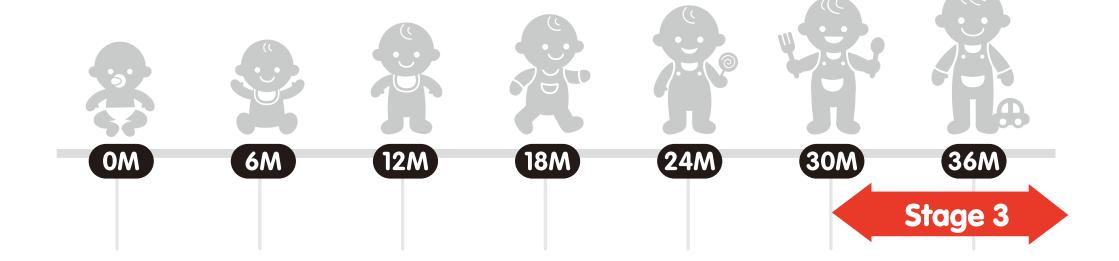
by following the steps on the learning card.

2.10



Stage 3

(30 - 36M+)



Activity 3.1

Objective: Matching game - colors and patterns

Method: Encourage children to match the colors and

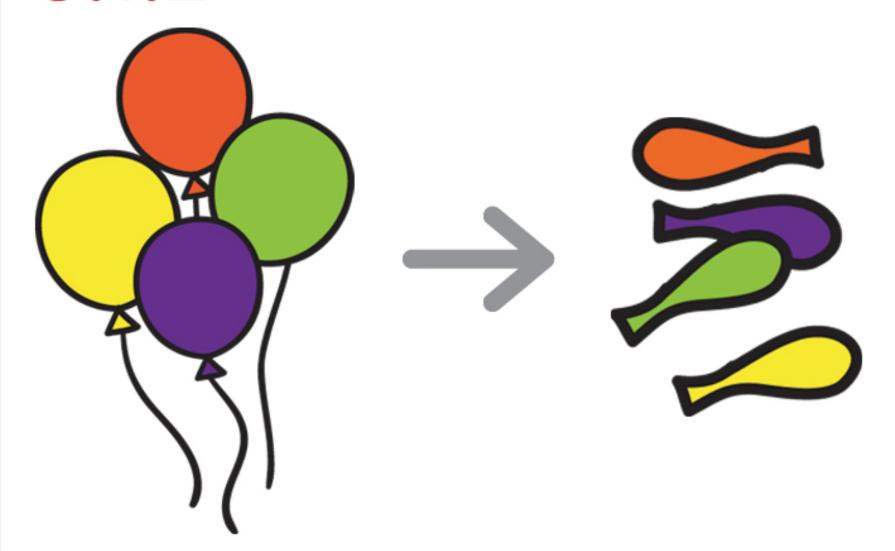
patterns. This trains their logical thinking as

well as eye hand coordination.

3.1.1



3.1.2



Activity 3.2

Objective: Matching game - shapes

Method: Encourage children to match the shapes. This

trains their logical thinking as well as eye

hand coordination.



3.2.2



Activity 3.3

Objective: Matching game - everyday objects

Method: Encourage children to match the everyday

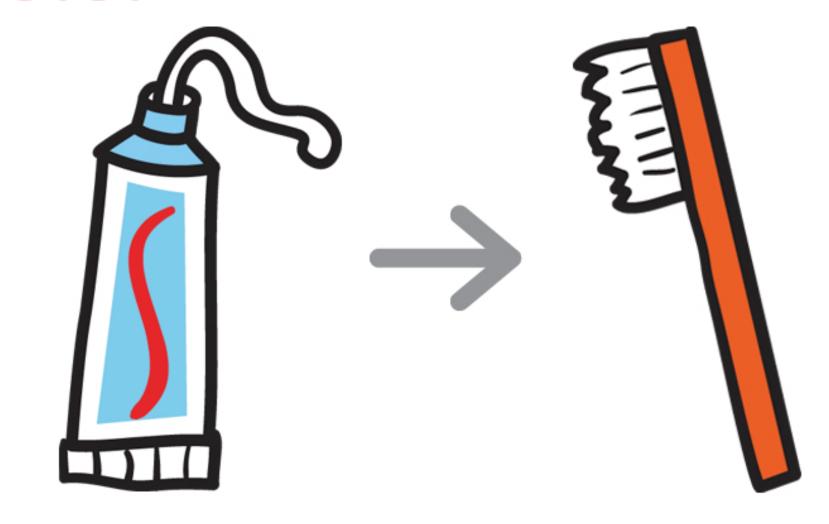
objects. This trains their logical thinking as

well as eye hand coordination.

3.3.1



3.3.2



Activity 3.4

Objective: Matching game - animals

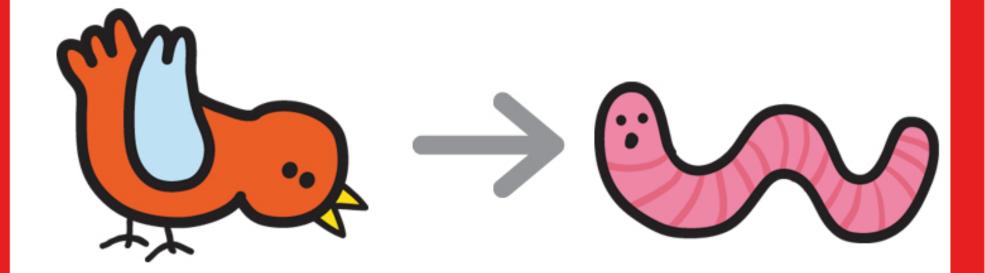
Method: Encourage children to match the animals.

This trains their logical thinking as well as eye

hand coordination.

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3.4.2



Activity 3.5

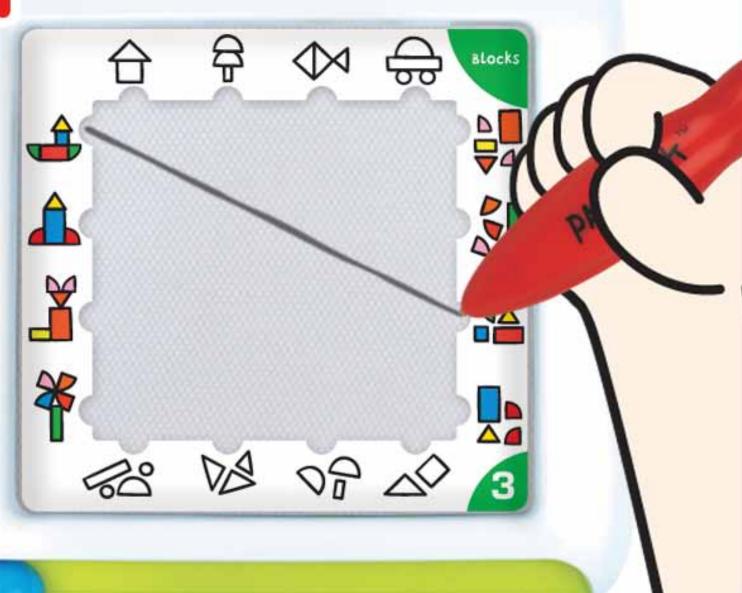
Objective: Matching game - blocks

Method: Encourage children to match the blocks. This

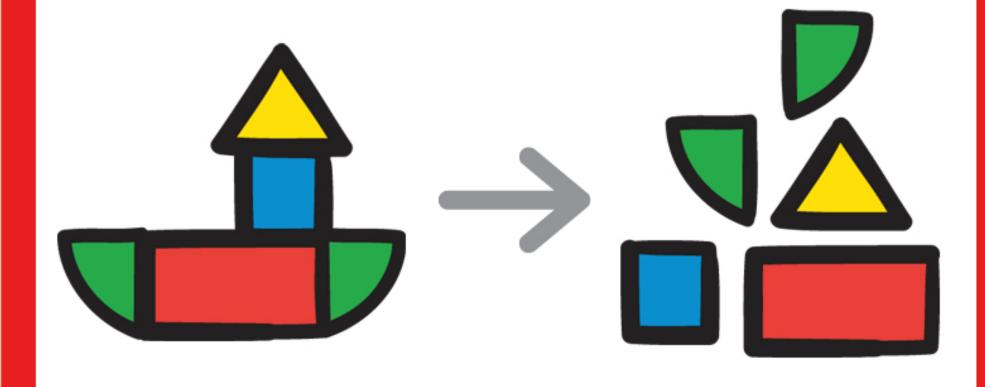
trains their logical thinking as well as eye

hand coordination.

3.5.1



3.5.2



Activity 3.6

Objective: Matching game - opposites

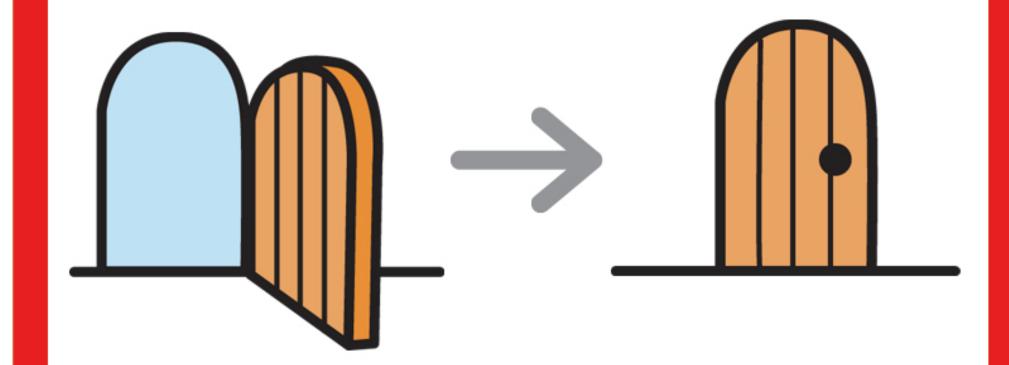
Method: Encourage children to match the opposites.

This trains their logical thinking as well as eye

hand coordination.



3.6.2



Activity 3.7

Objective: Matching game - counting and math

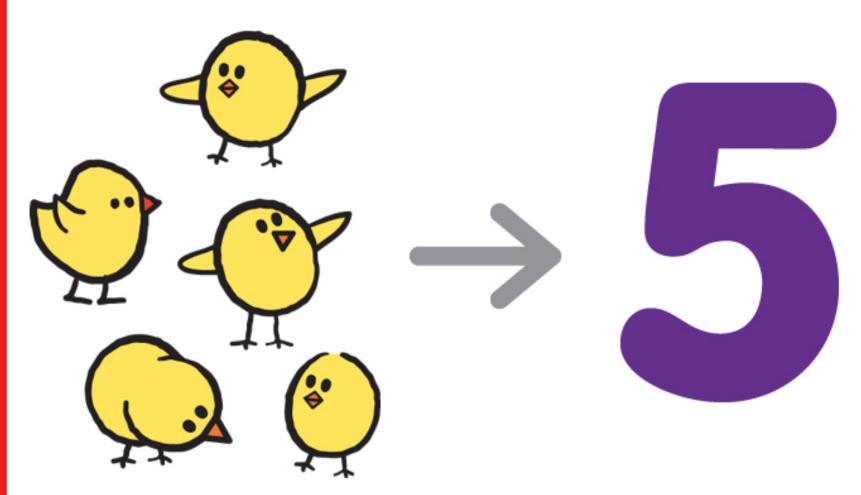
Method: Encourage children to match the numbers

and objects. This trains their logical thinking

as well as eye hand coordination.



3.7.2



Activity 3.8

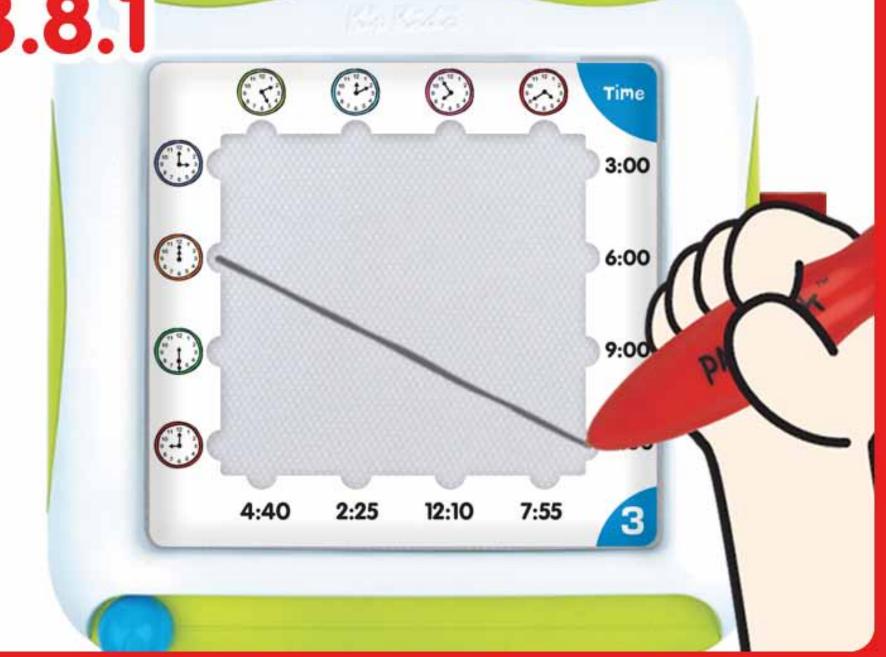
Objective: Matching game - time

Method: Encourage children to match the correct

times and clocks. This trains their logical

thinking as well as eye hand coordination.

3.8.1



3.8.2





www.kskids.com

