

Pull Back Autos

KA10459

School Bus/Fire Engine: 10.5cm(W) x 9.5cm(H) x 10.5cm(D)

Police Car/Taxi: 10.5cm(W) x 8cm(H) x 10.5cm(D)



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

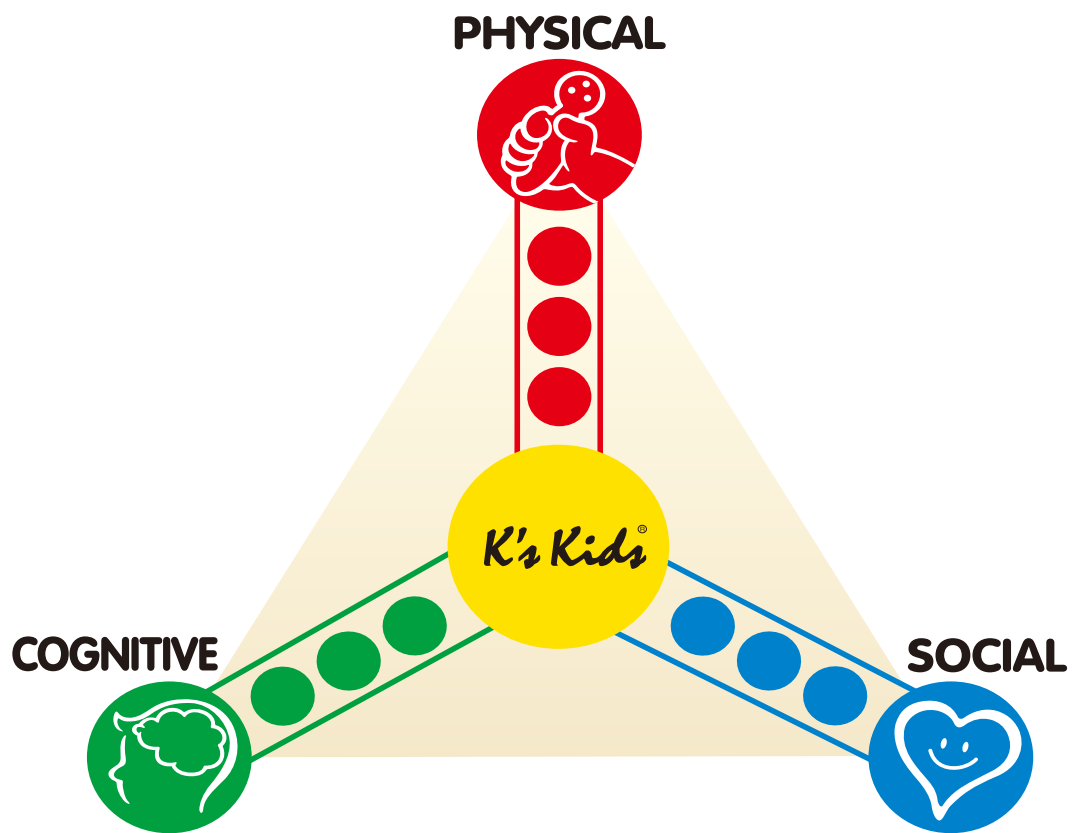
The value of a toy is not only reflected in how fun it is, but the balance of fun and education. As a child grows up, he is continually learning. A top quality toy is one which integrates educational elements with fun elements, so that the child can learn and play at the same time.

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!

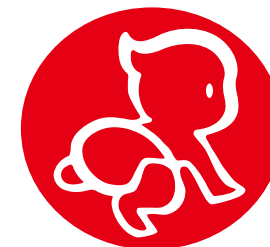
K's Kids Learning Triangle®



Sensory



Fine Motor



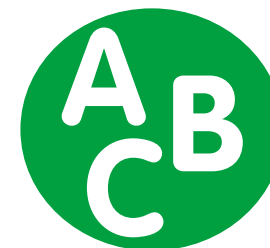
Gross Motor



Logical



Creative



Linguistic



Emotional

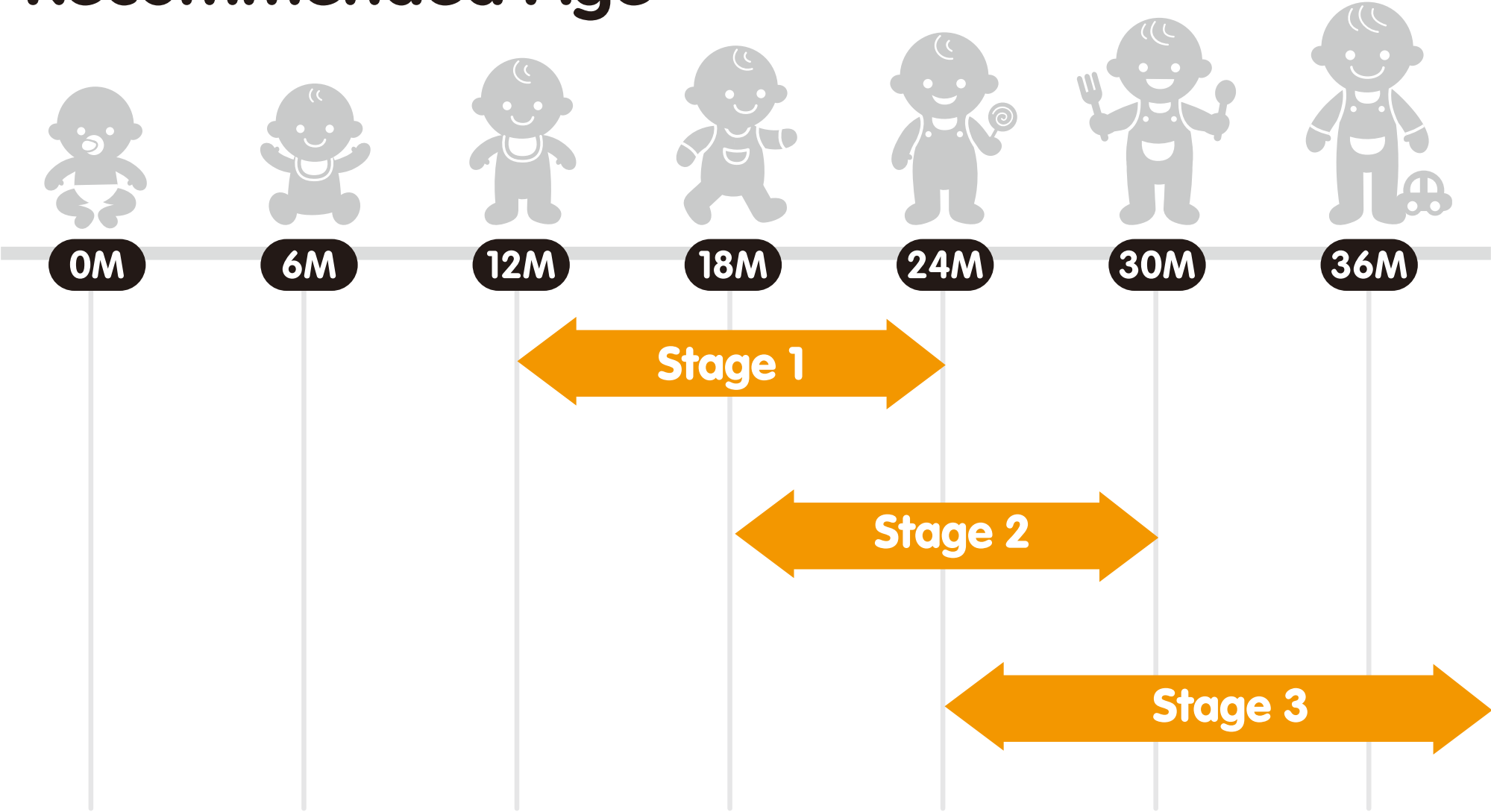


Communication



Self-Esteem

Pull Back Autos Recommended Age

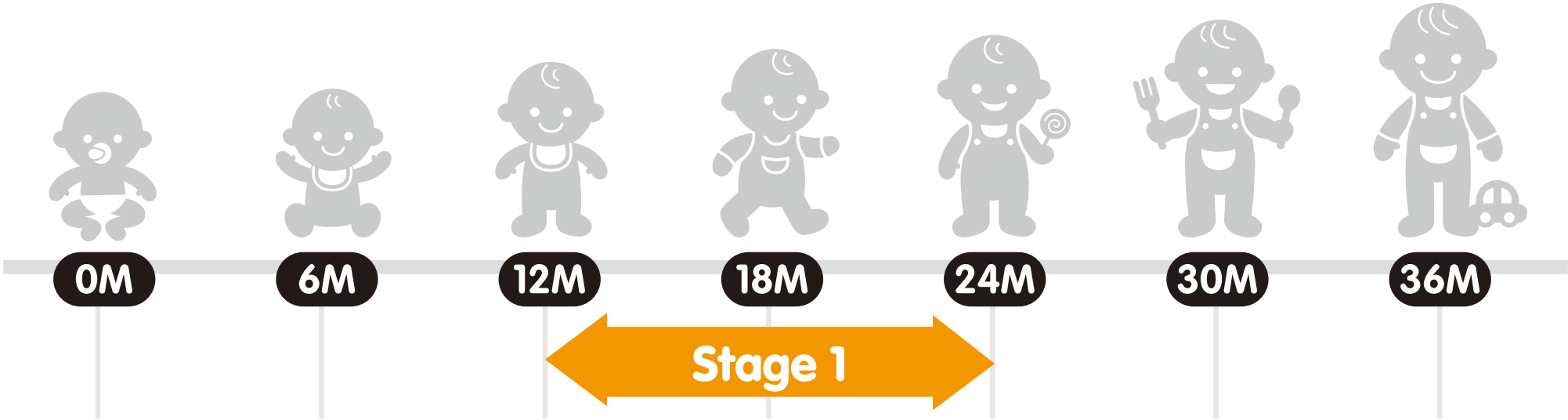


These are recommendations made under normal circumstances. Parents can determine which activities are most suitable depending on the progress of individual child.

Pull Back Autos

Stage 1

(12 - 24M)



Pull Back Autos

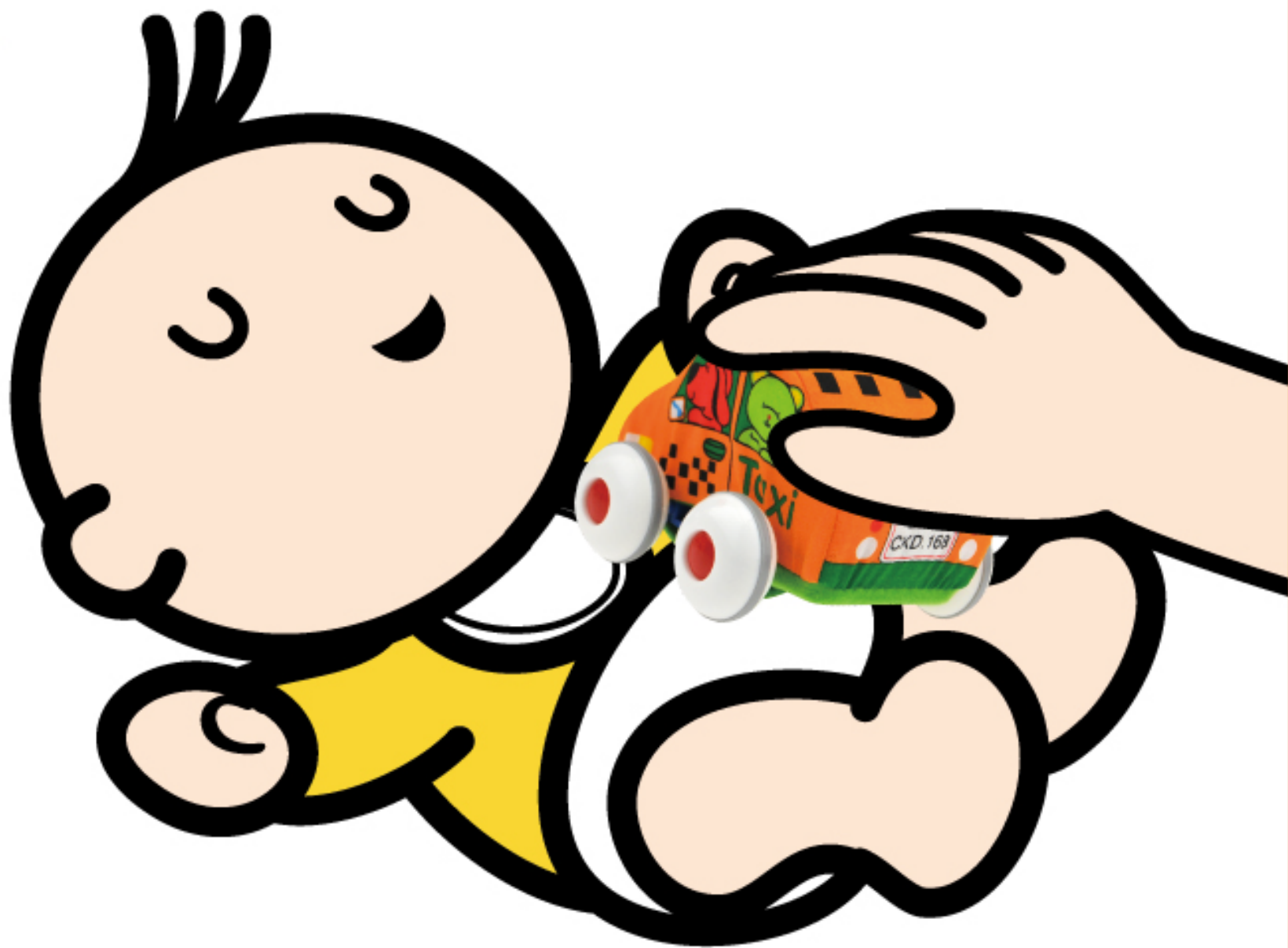
Activity 1.1



Objective: Sense stimulation using car wheels

Method: Stimulate your child's sense of touch by softly running the car wheels along your child's body (outside of her clothes).

1.1



Pull Back Autos

Activity 1.2



Objective: Fine motor skills training - grasping and pressing

Method: The cars are made from foam and soft fabrics. Encourage children to grasp the cars with both their right and left hands.

1.2.1



right hand

1.2.2



left hand

Pull Back Autos

Activity 1.3



Objective: Gross motor skills training - crawling

Method: Push a car forward, attracting your child to crawl after it.

1.3



Pull Back Autos

Activity 1.4



Objective: Fine and gross motor skills training - pushing

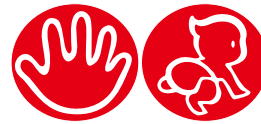
Method: Encourage children to push the cars across the floor.

1.4



Pull Back Autos

Activity 1.5



Objective: Fine and gross motor skills training - pulling

Method: Encourage children to first pull one of the cars back, then let go and watch as it zooms forward.

1.5



Pull Back Autos

Activity 1.6



Objective: Balancing skills training - stacking 2 cars

Method: Encourage children to stack 2 cars, one on top of the other. This activity also trains children's patience.

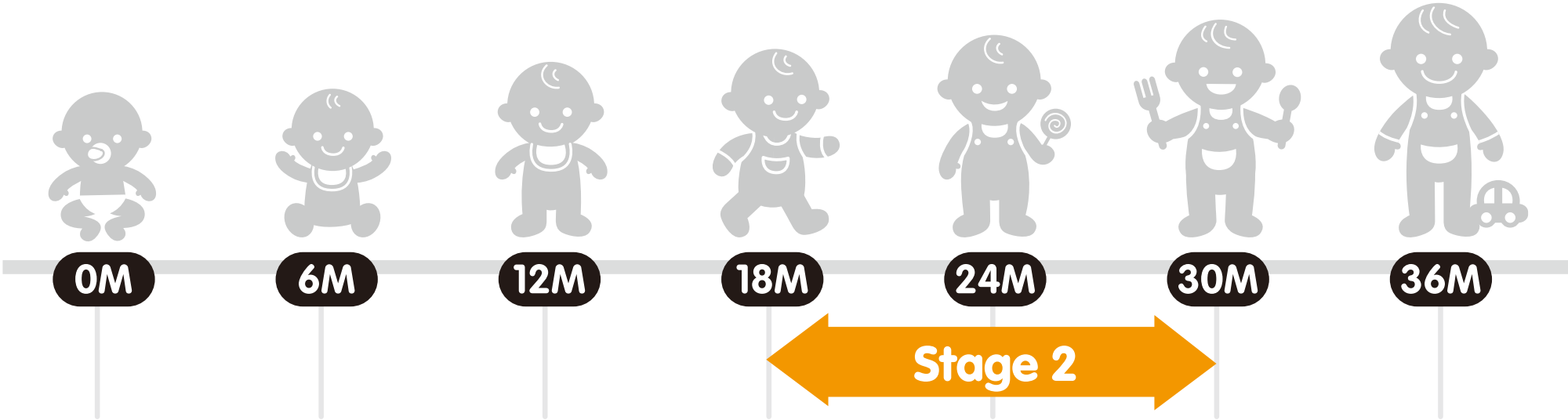
1.6



Pull Back Autos

Stage 2

(18 - 30M)



Pull Back Autos

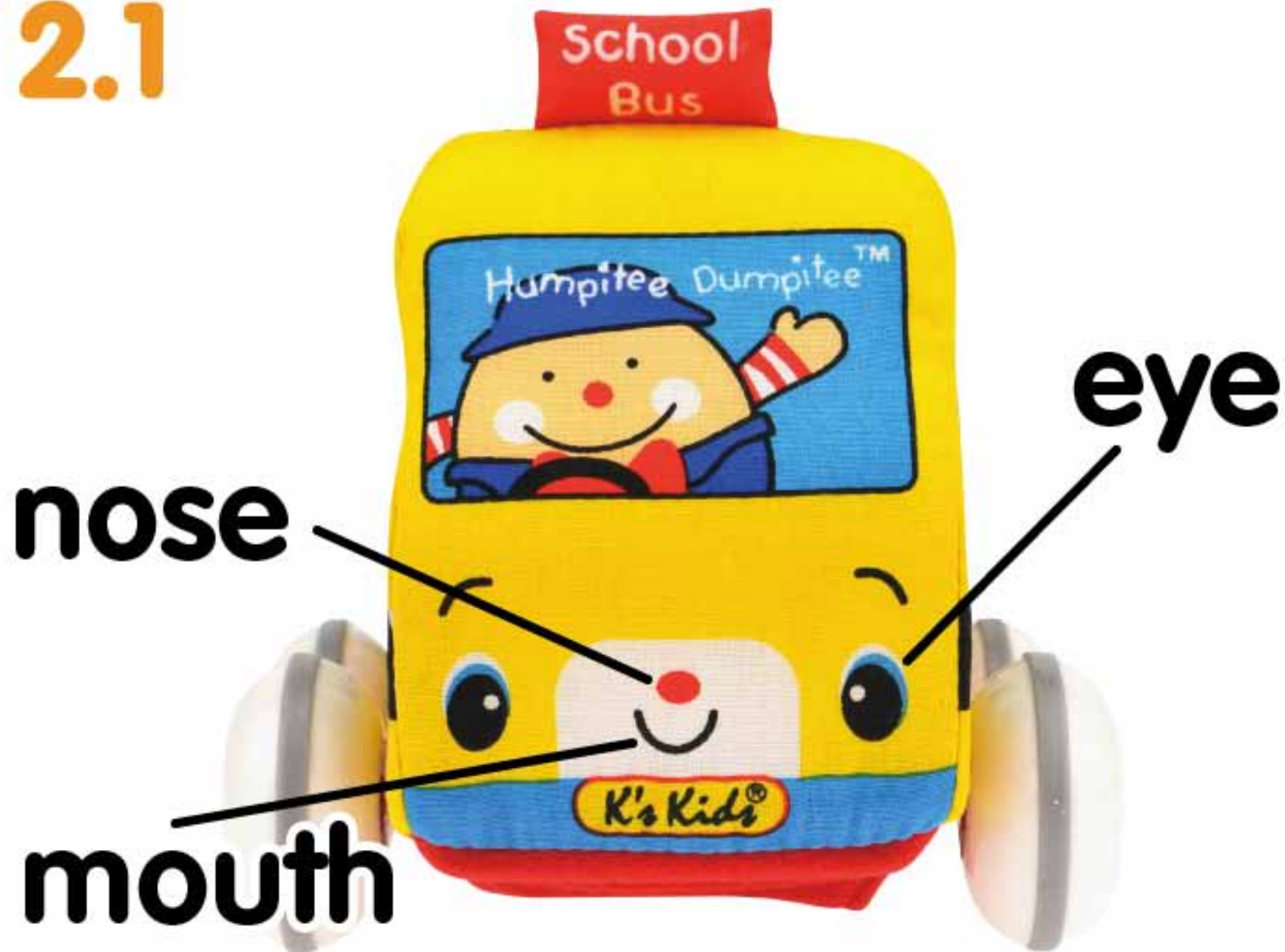
Activity 2.1



Objective: Cognitive training - learning facial features

Method: Teach your child to recognize different facial features using the cars.

2.1



Pull Back Autos

Activity 2.2

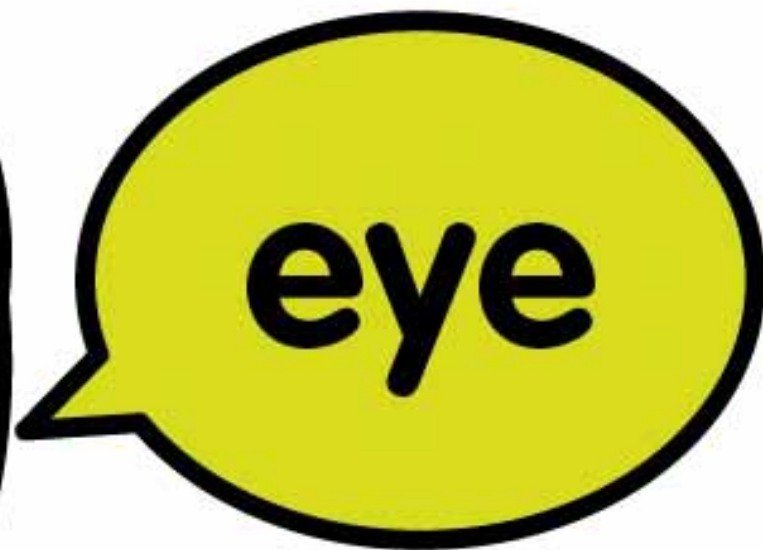
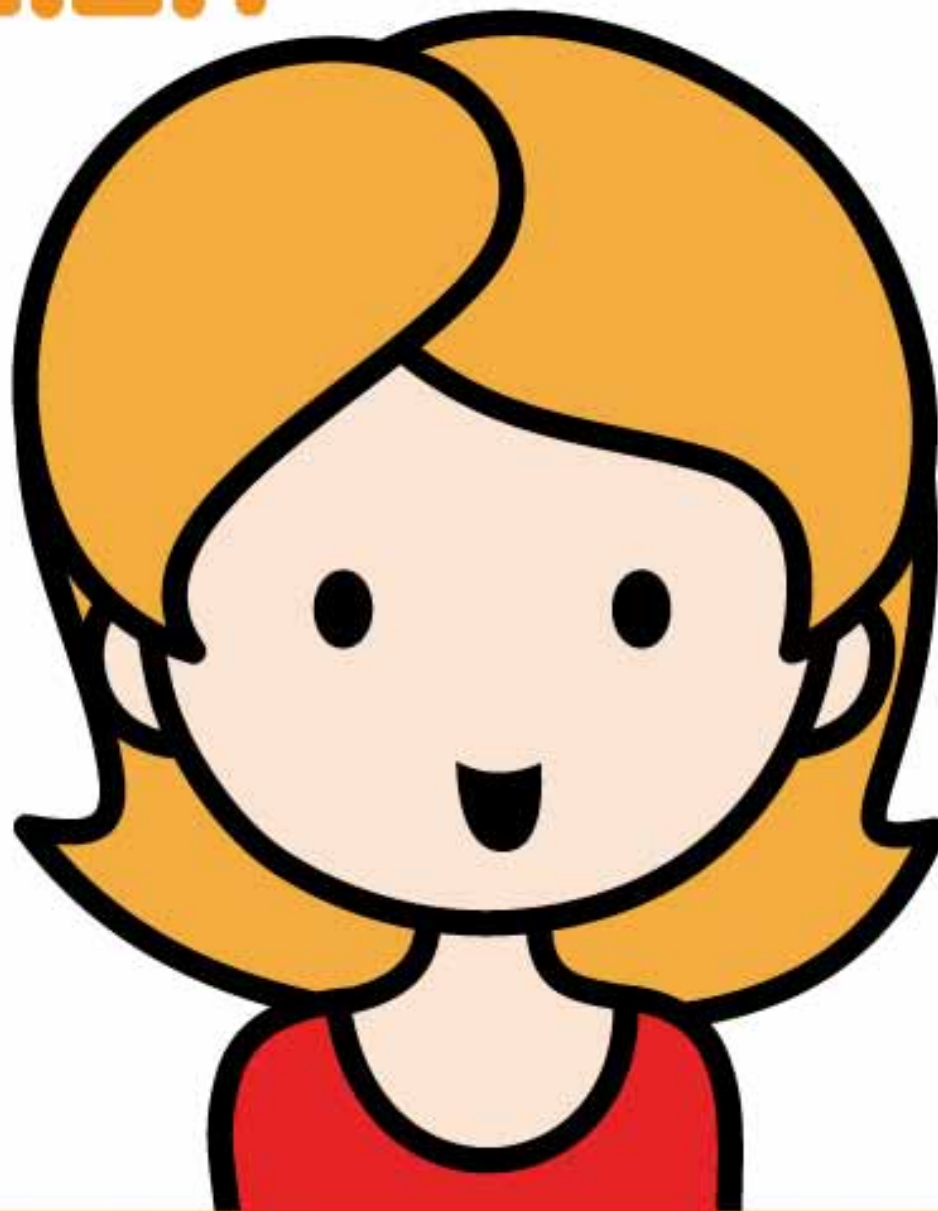


Objective: Cognitive training - pointing to facial features

Method: Name a facial feature and encourage your child to point to it.

2.2.1

parent



2.2.2

child



Pull Back Autos

Activity 2.3



Objective: Cognitive training - learning colors

Method: Use the different colored cars to teach children to recognize colors.

2.3.1



yellow

2.3.2



red

light
blue

2.3.3



blue

light
green

2.3.4



Pull Back Autos

Activity 2.4

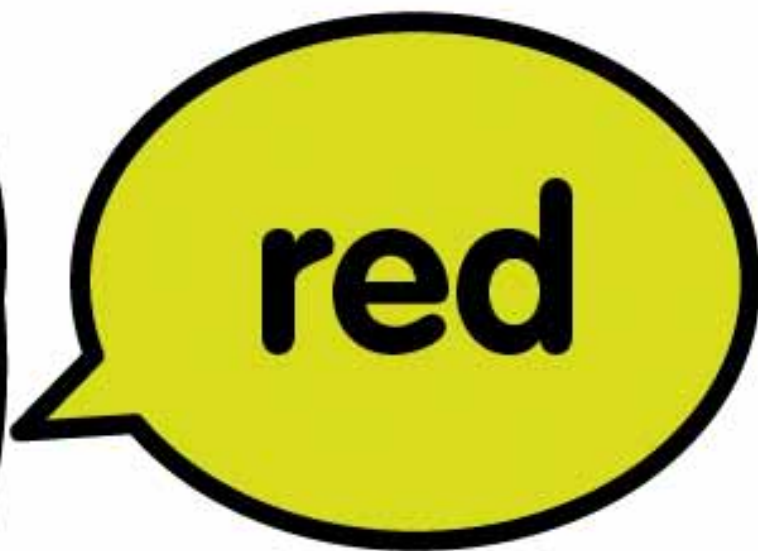
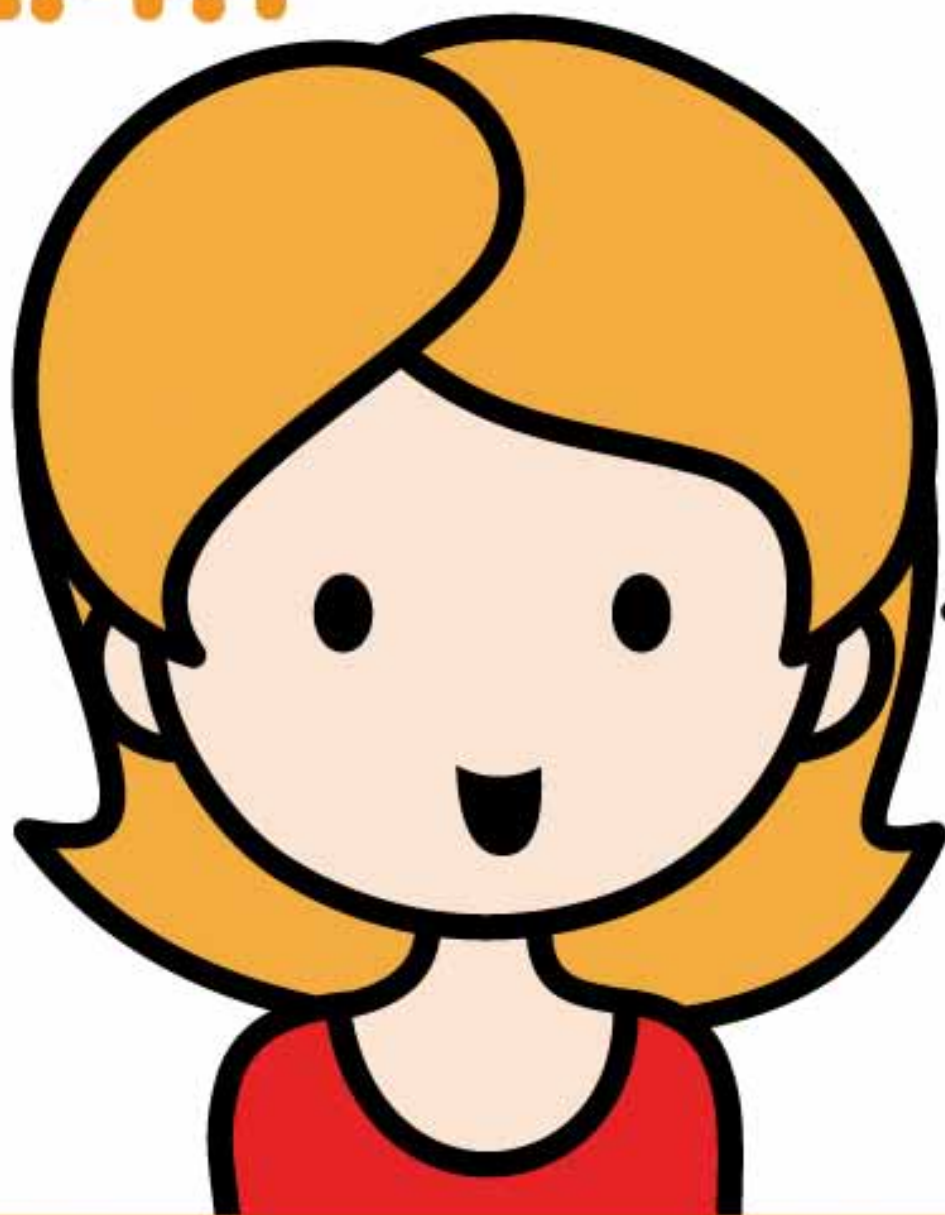


Objective: Cognitive training - finding colors

Method: Name a color and encourage your child to find it.

2.4.1

parent



2.4.2

child



Pull Back Autos

Activity 2.5



Objective: Cognitive training - learning the names of characters

Method: Teach your child the names of the different characters on the cars.

2.5.1



Patrick is a taxi driver.

2.5.2



Bobby is a fire fighter.

2.5.3



Mi Mi is a police.

2.5.4



**Humpitee Dumpitee
is a school bus driver.**

Pull Back Autos

Activity 2.6

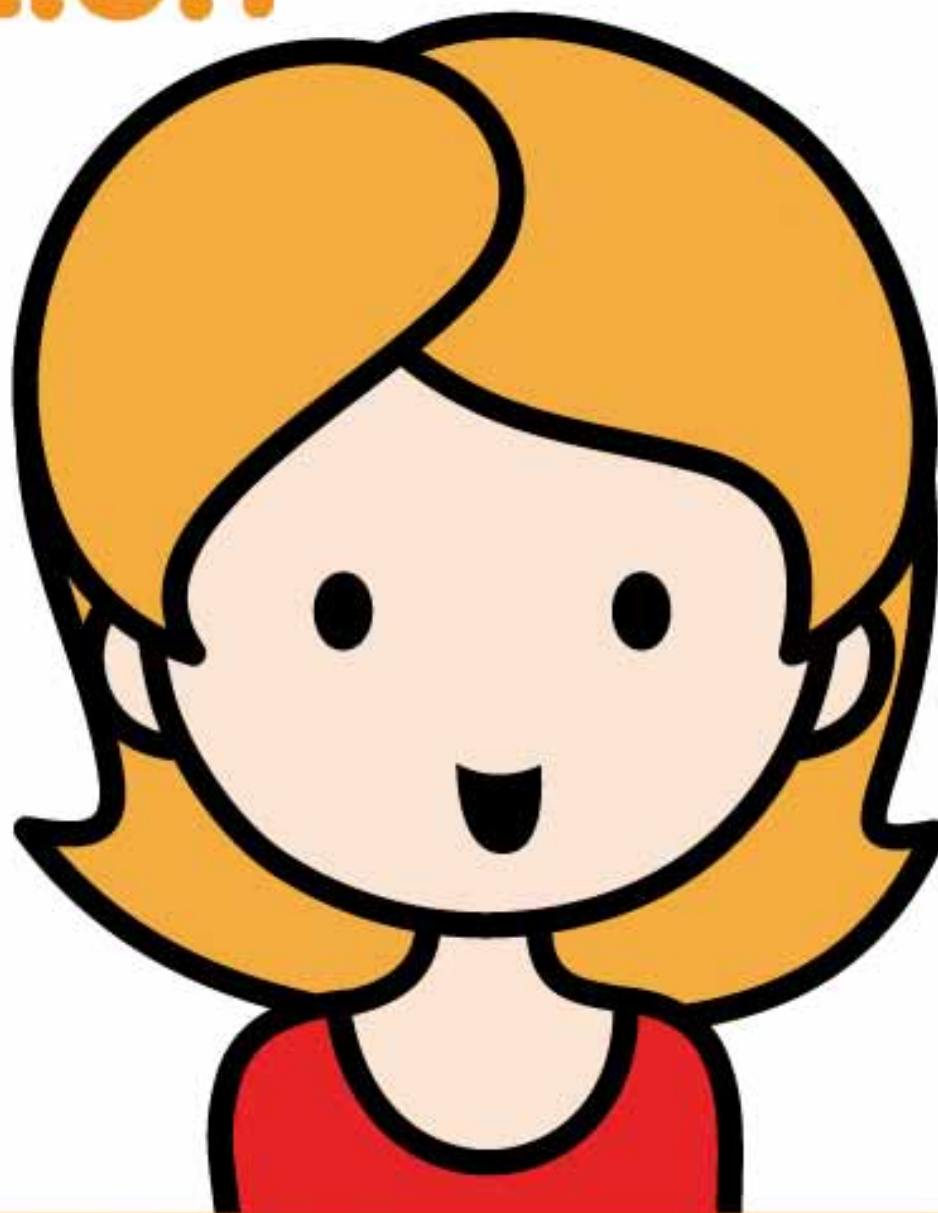


Objective: Cognitive training - finding characters

Method: Name a character and encourage your child to find it.

2.6.1

parent



2.6.2

child



Pull Back Autos

Activity 2.7



Objective: Cognitive training - learning the names of different vehicles

Method: EUsing the Pull Back Autos, teach your child the names of different vehicles.

2.7.1



school bus

2.7.2



fire engine

2.7.3



taxi

2.7.4



police car

Pull Back Autos

Activity 2.8

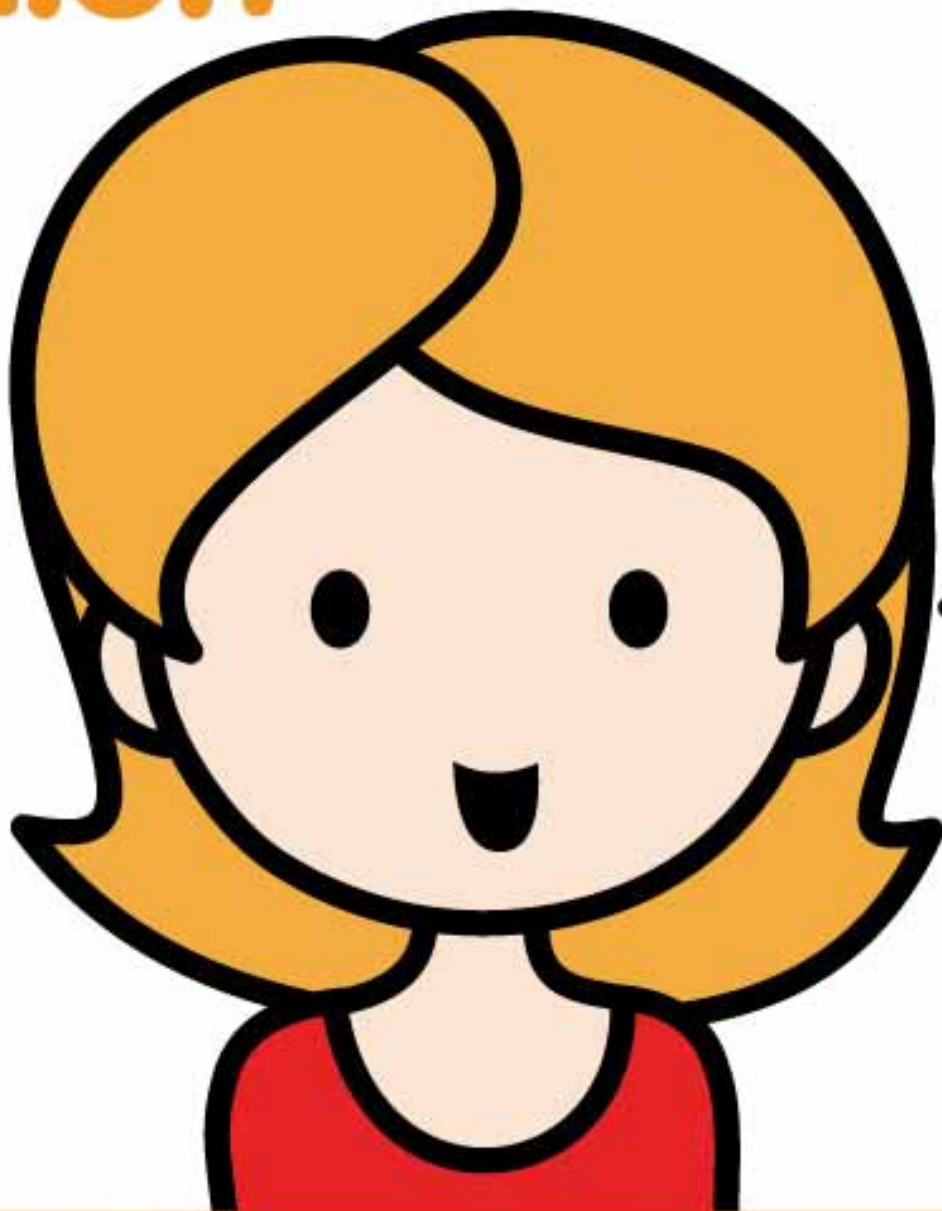


Objective: Cognitive training - finding different vehicles

Method: Name a kind of vehicle and encourage your child to find it.

2.8.1

parent



2.8.2

child



Pull Back Autos

Activity 2.9



Objective: Balancing skills training - stacking 3 cars

Method: Encourage children to stack 3 cars, one on top of the other. This activity also trains children's patience.

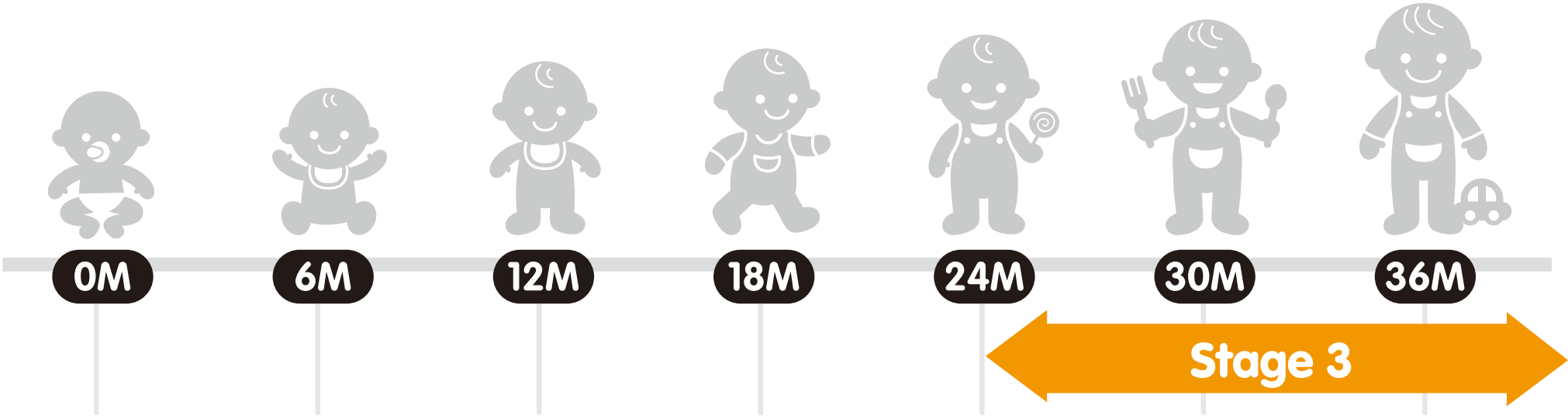
2.9



Pull Back Autos

Stage 3

(24 - 36M+)



Pull Back Autos

Activity 3.1

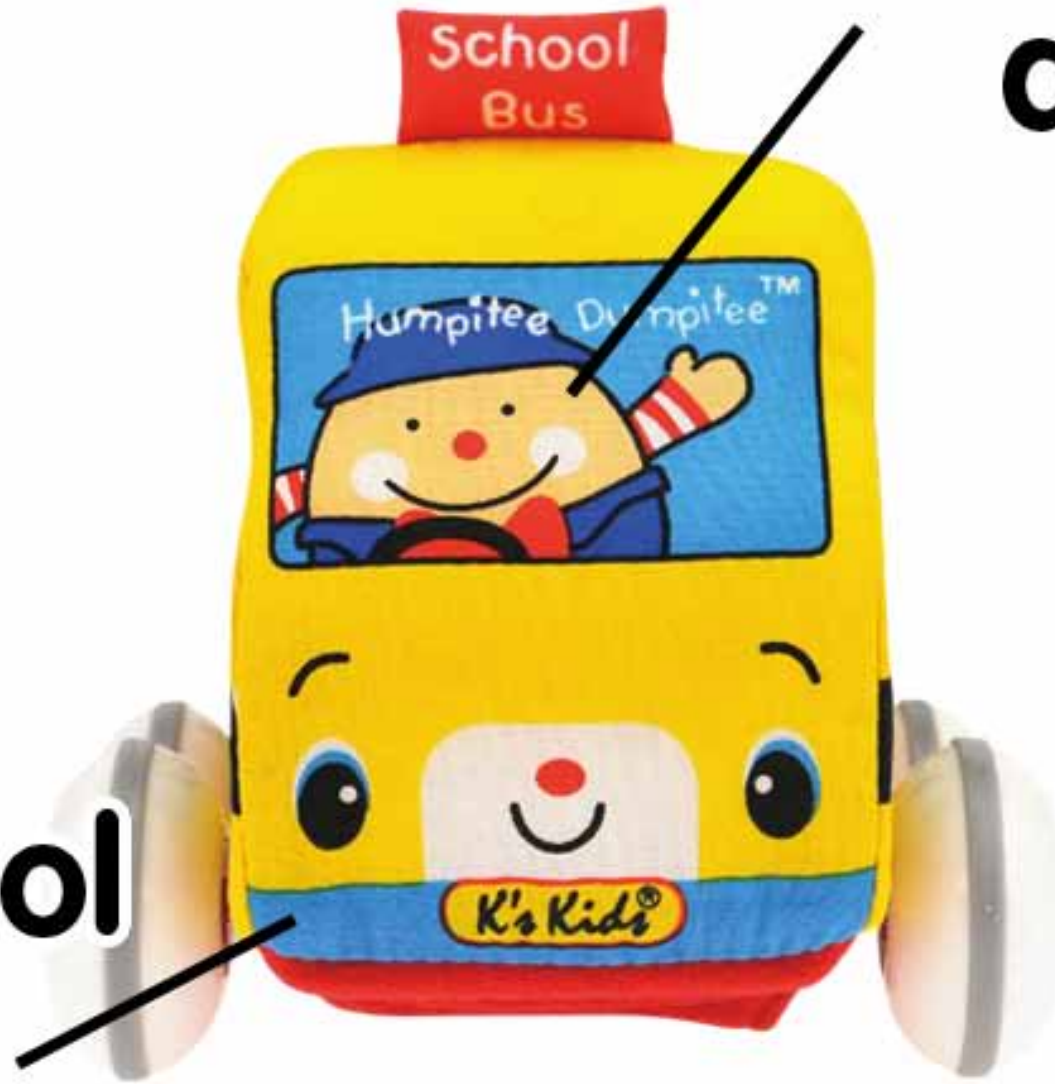


Objective: Cognitive training - learning occupations and their matching vehicles

Method: Using the characters, teach your child the names of different occupations and their matching vehicles. For example, Bobby is a firefighter. Firefighters drive fire engines.

3.1.1

**school bus
driver**



**school
bus**

3.1.2

fire fighter



fire engine

3.1.3

taxi driver



taxi

3.1.4

police



police car

Pull Back Autos

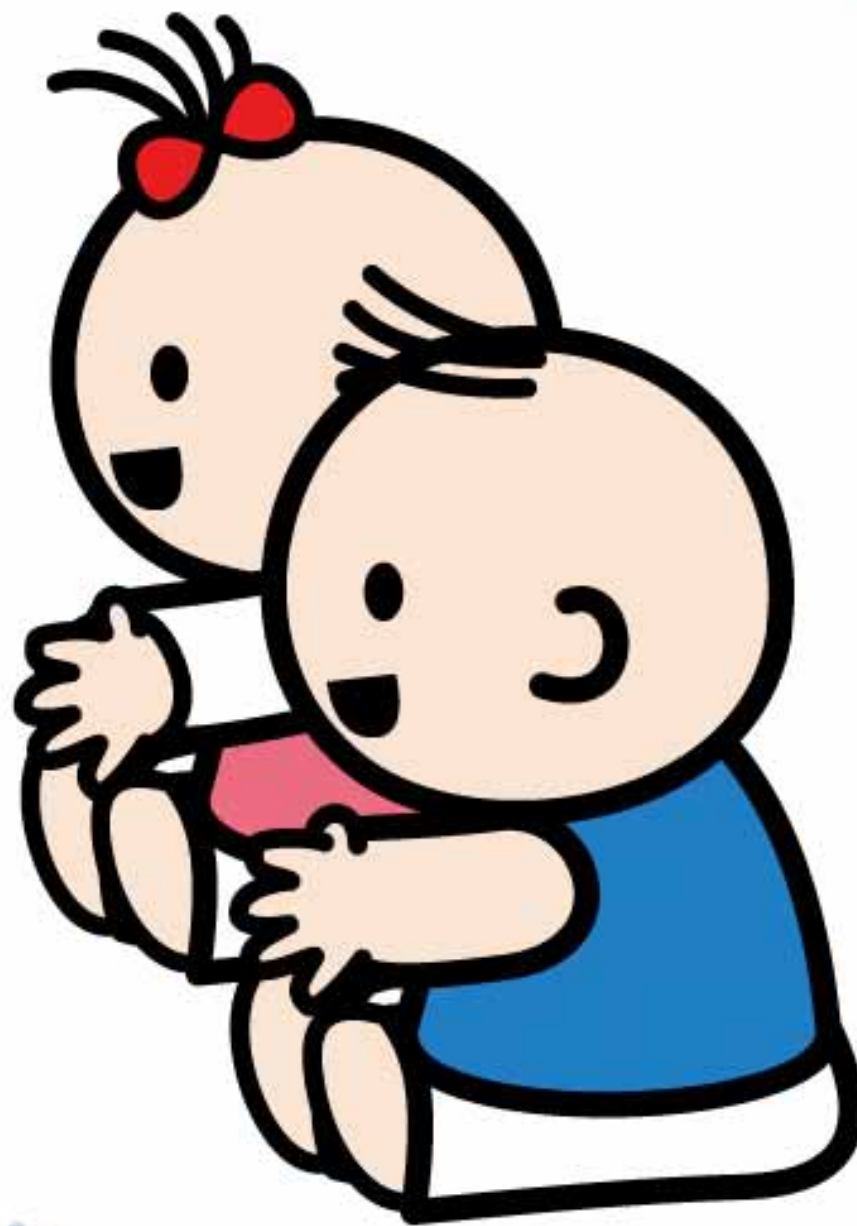
Activity 3.2



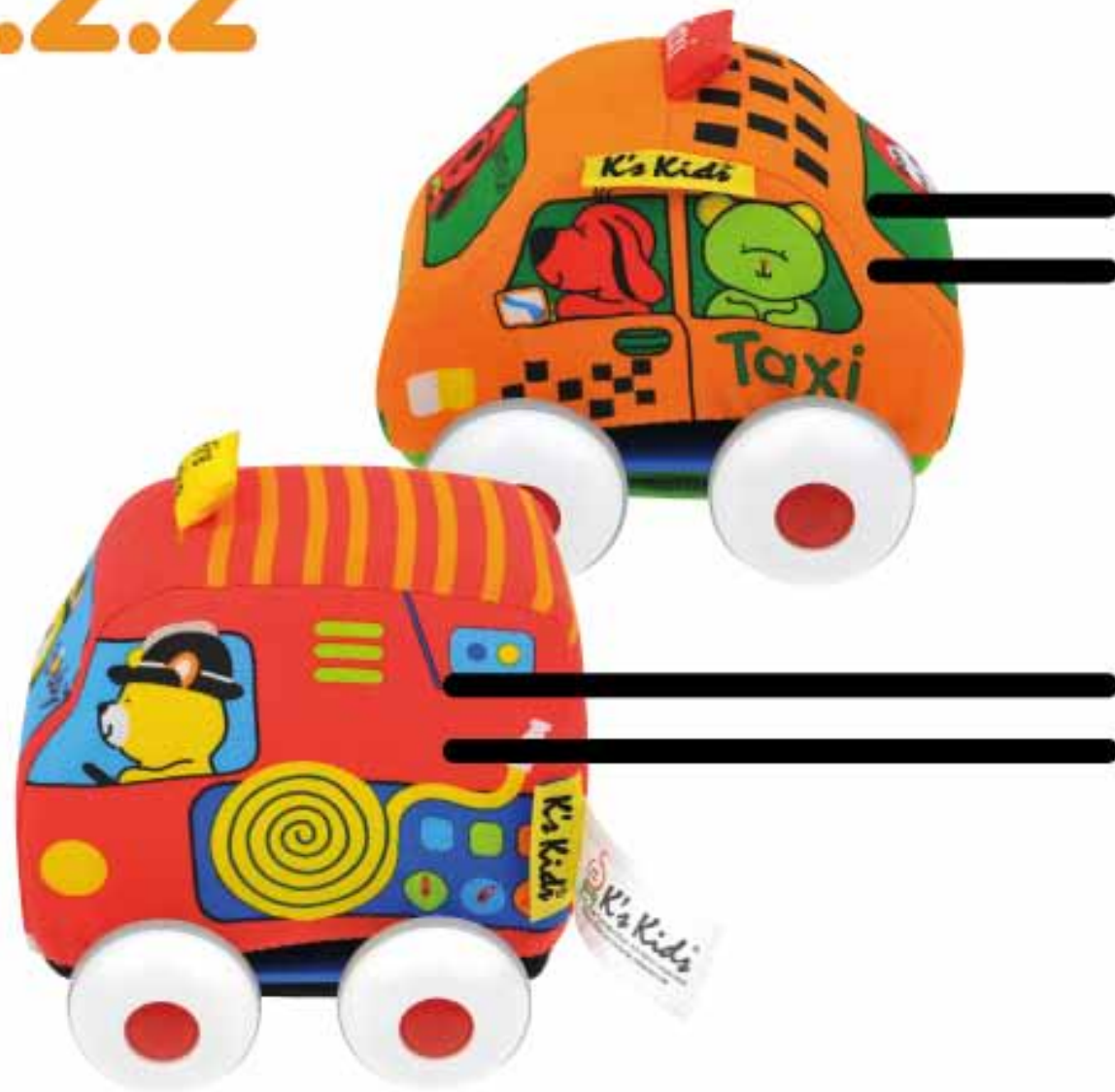
Objective: Confidence and social skills building - car racing

Method: Have a car race. You may have 2 to 4 children or adult players. The car that travels the furthest wins!

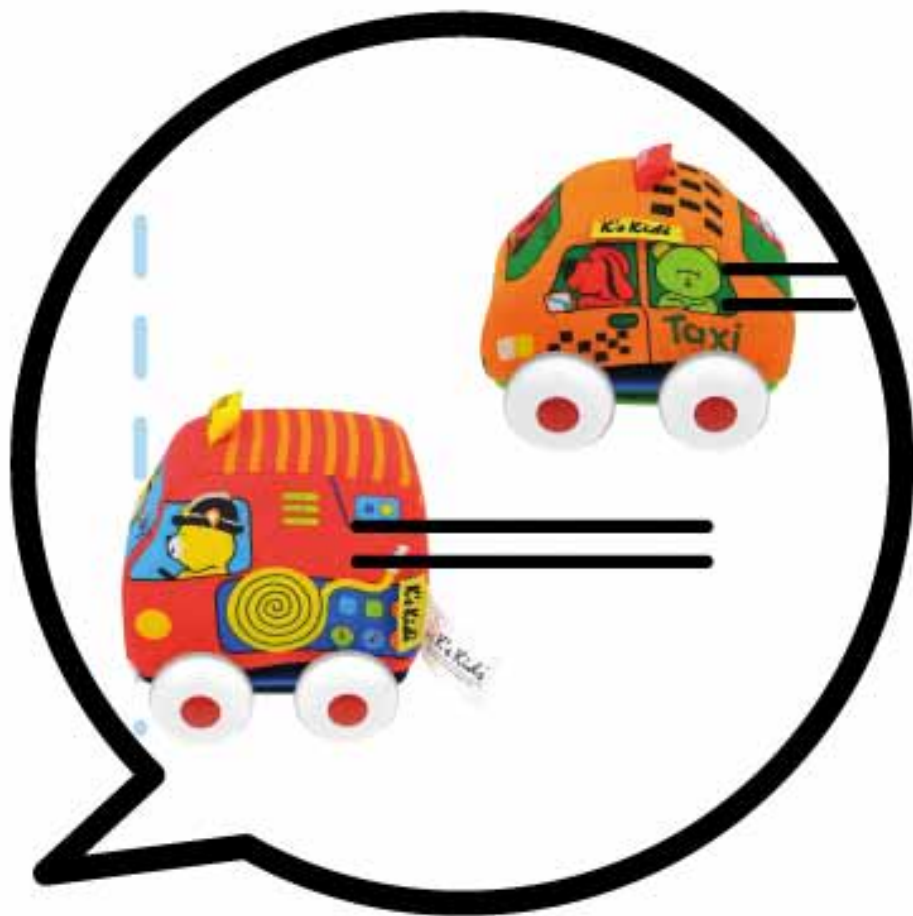
3.2.1



3.2.2



3.2.3



Pull Back Autos

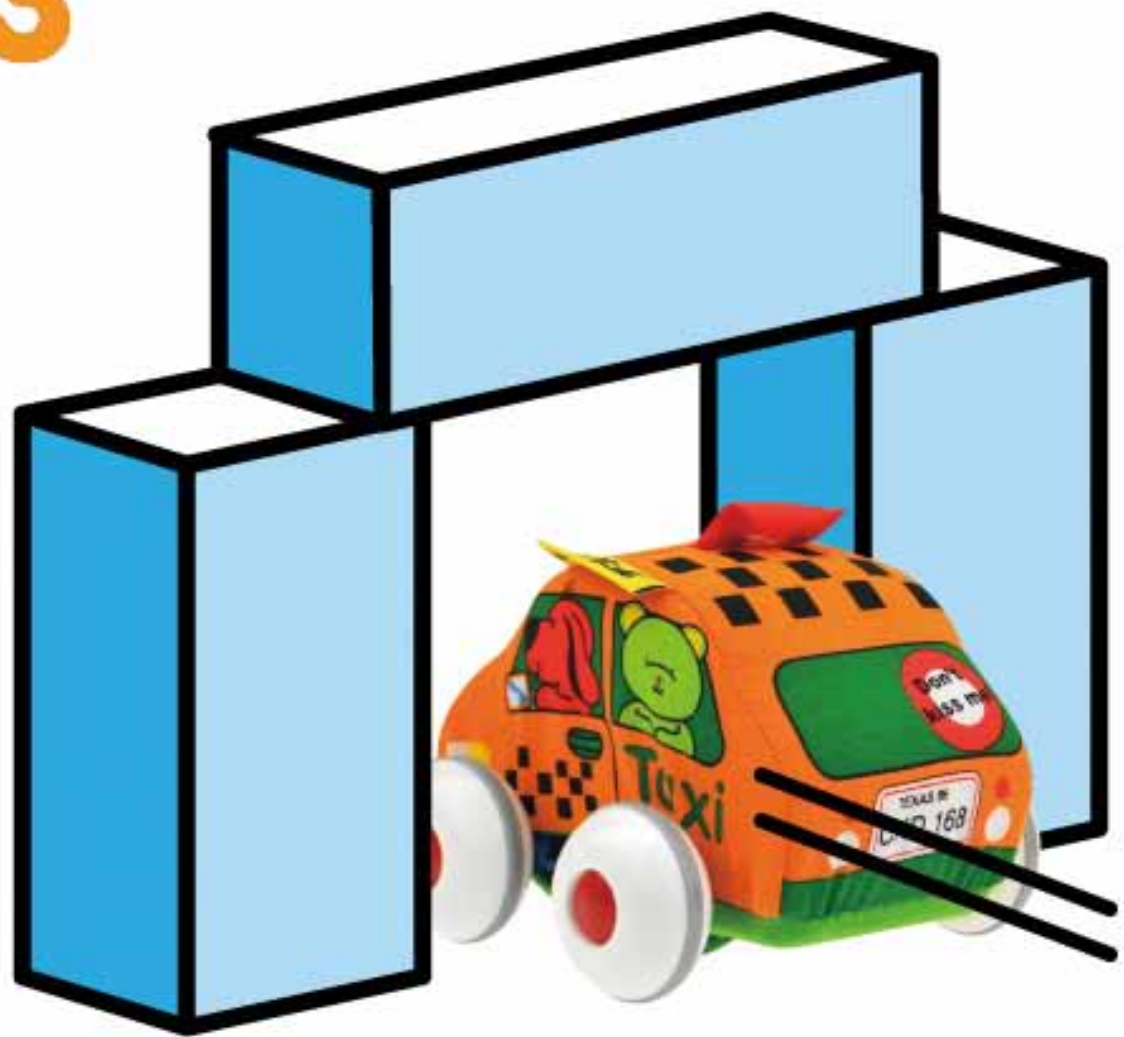
Activity 3.3



Objective: Sense of distance and eye hand coordination training - having cars go through a tunnel

Method: Build a tunnel or arch for the cars to travel under, using boxes other everyday objects. Encourage your child to aim and have the car travel through the tunnel. Parents may increase the difficulty by varying the width and distance of the tunnel/arch.

3.3



Pull Back Autos

Activity 3.4



Objective: Balancing skills training - stacking 4 cars

Method: Encourage children to stack 4 cars, one on top of the other. This activity also trains children's patience.

3.4





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