



Parents' Support

Tummy Time ButterFLY

KA10626

Butterfly: 85cm(W) x 69cm(H)



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

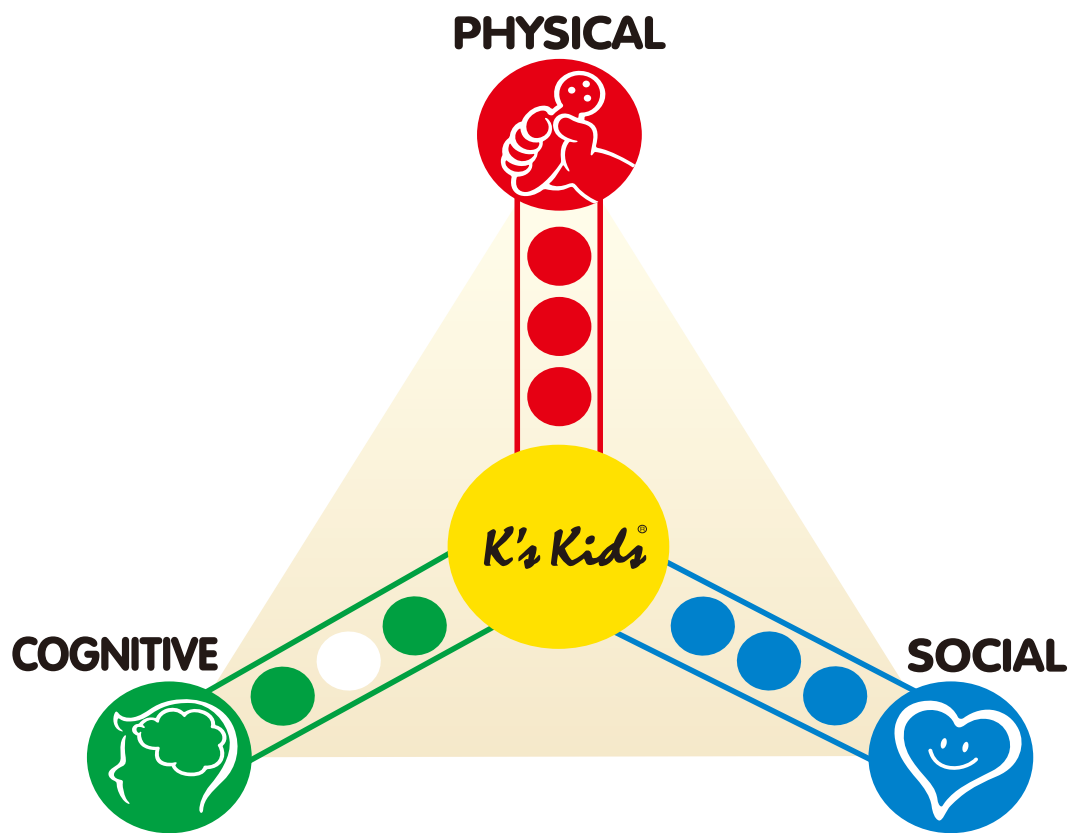
The value of a toy is not only reflected in how fun it is, but the balance of fun and education. As a child grows up, he is continually learning. A top quality toy is one which integrates educational elements with fun elements, so that the child can learn and play at the same time.

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!

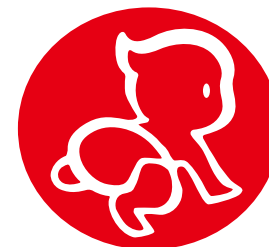
K's Kids Learning Triangle®



Sensory



Fine Motor



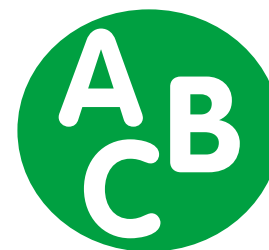
Gross Motor



Logical



Creative



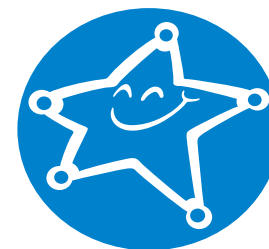
Linguistic



Emotional

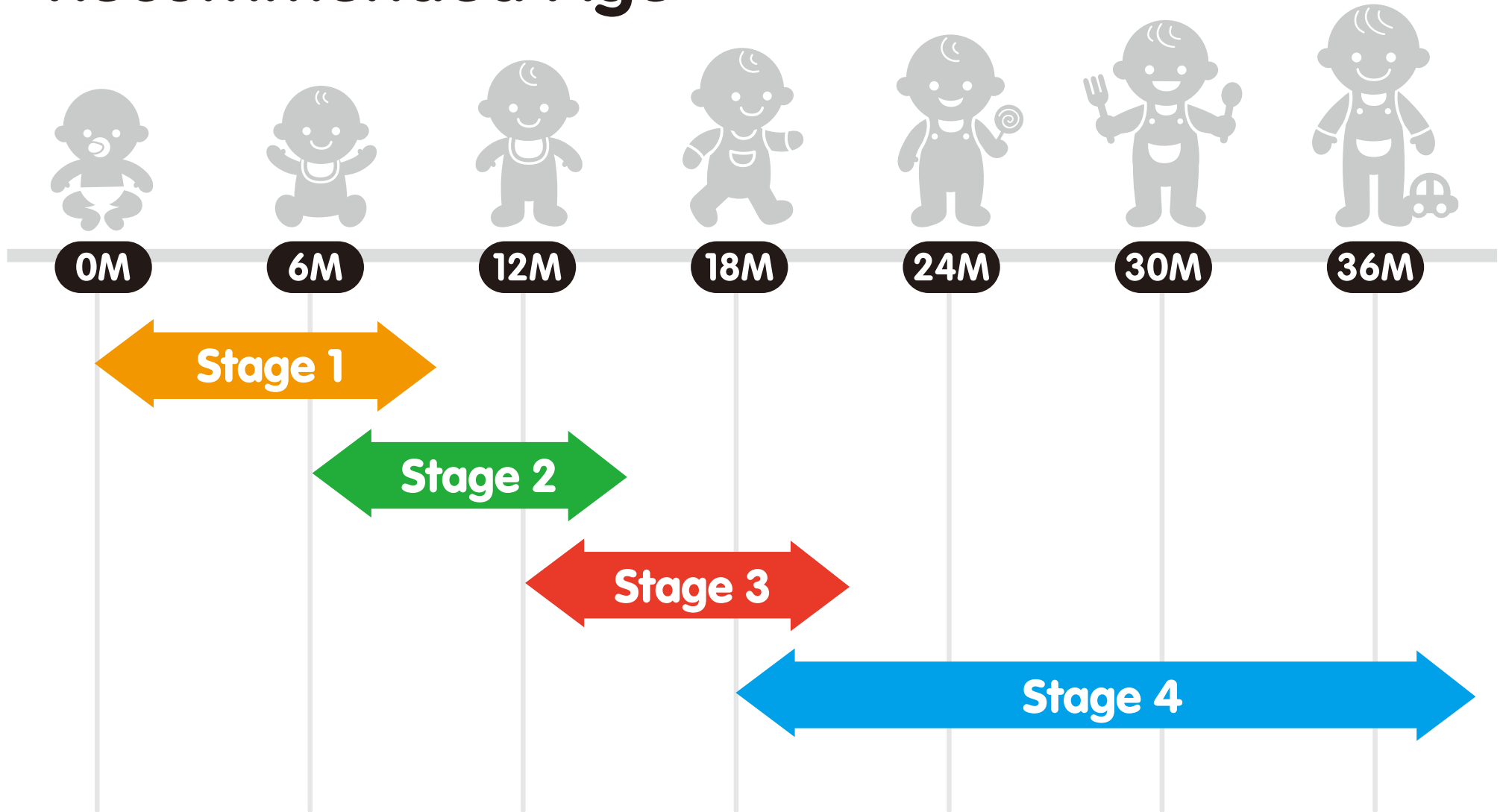


Communication



Self-Esteem

Tummy Time ButterFLY Recommended Age

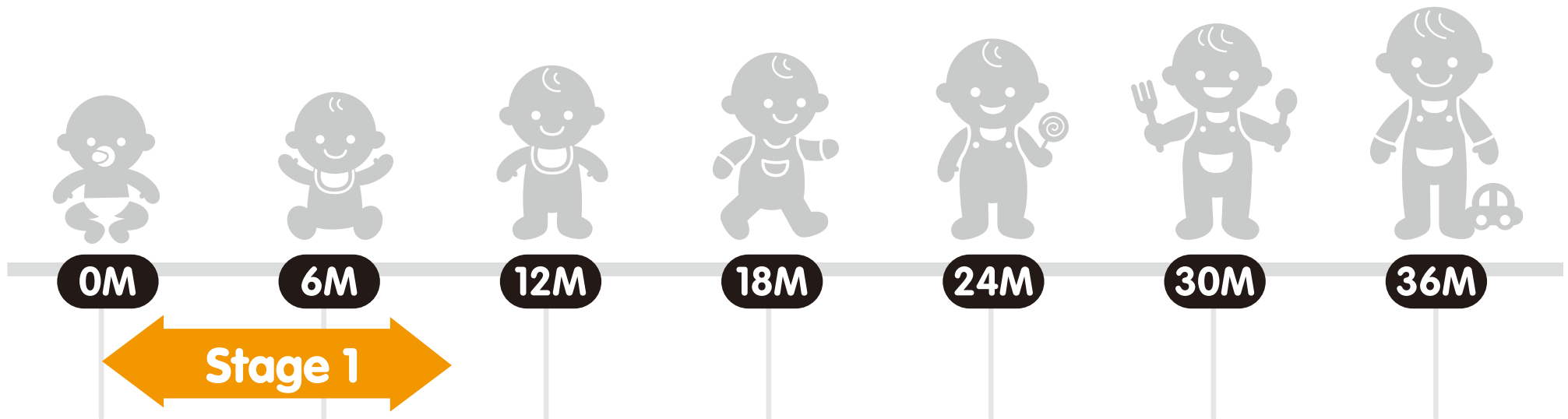


These are recommendations made under normal circumstances. Parents can determine which activities are most suitable depending on the progress of individual child.

Tummy Time ButterFLY

Stage 1

(0 - 9M)



Tummy Time ButterFLY

Activity 1.1



Objective: Observing while lying down

Method: Place the green cushions under the butterfly's head. This makes it comfortable for your baby to lie on the playmat to observe her surroundings.

1.1



Tummy Time ButterFLY

Activity 1.2



Objective: Wrapping

Method: Place your baby in the middle of the playmat. Fold the bottom wings in to cover her. Link the green cushions and mirror together to form a ring. Then use this ring to keep the wings wrapped in. This wrapping protects the baby and keeps her warm. You may also hold your baby this way.

1.2.1



1.2.2



Tummy Time ButterFLY

Activity 1.3



Objective: Blanket

Method: Place your baby in the middle of the playmat and fold the top wings in to cover her. Use the flower shaped mirror to hold the two wings in. Face the mirror towards your baby. You may also wrap the green cushions around her ankles.

1.3



Tummy Time ButterFLY

Activity 1.4



Objective: Rolling over

Method: Encourage your child to practice rolling over on the playmat.

1.4



Tummy Time ButterFLY

Activity 1.5



Objective: Listening training while lying down

Method: Place your child on the playmat. Crinkle the flaps on the butterfly's right and left wings to attract your child's attention. Observe if her gaze follows the sounds.

1.5



Tummy Time ButterFLY

Activity 1.6



Objective: Combining with Flexi-Arch

Method: Tummytime Butterfly can be used with the Flexi-Arch (sold separately). Lay your baby on the playmat. Allow her to try grabbing at the hanging mobiles. This trains her upper body muscles.

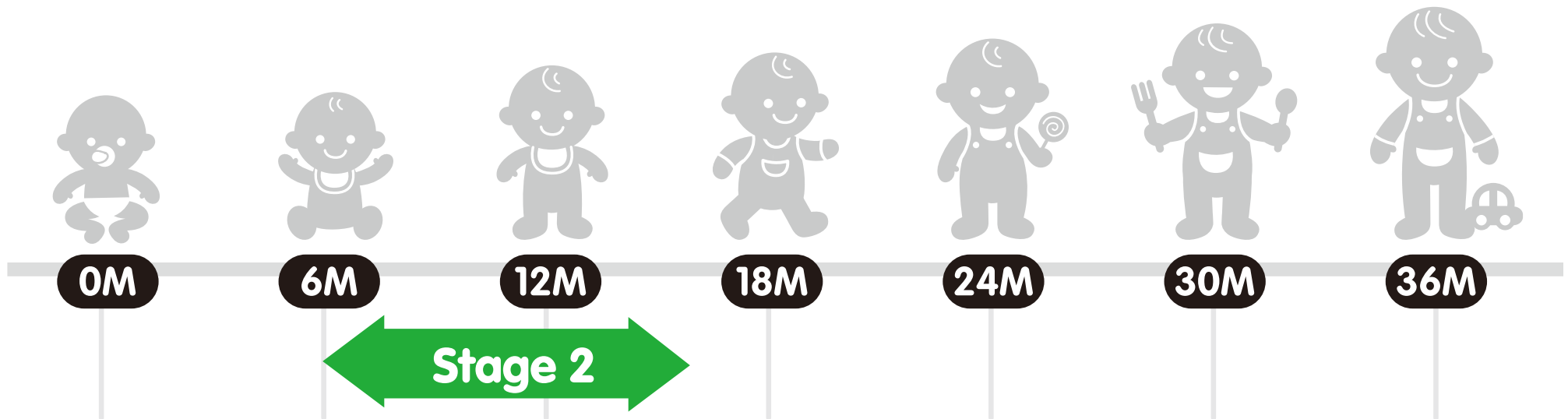
1.6



Tummy Time ButterFLY

Stage 2

(6 - 15M)



Tummy Time ButterFLY

Activity 2.1



Objective: Tummy time

Method: Put your child, tummy down, on the playmat, with the two green cushions under her chest or tummy. This trains her upper body muscles, to prepare her for crawling and rolling over.

2.1



Tummy Time ButterFLY

Activity 2.2



Objective: Listening training during tummy time

Method: During tummy time (activity 2.1), shake the flower-shaped rattle to the right and left of your child's head. Observe if her gaze moves to follow the sounds.

2.2



Tummy Time ButterFLY

Activity 2.3



Objective: Grabbing gross motor skills training

Method: While your baby is lying tummy down on the playmat, shake the flower rattle over her head. This will attract your child to reach for the flower. This trains her upper body muscles.

2.3



Tummy Time ButterFLY

Activity 2.4



Objective: Fine motor skills training

Method: Children can train their fine motor muscles with the following activities:

2.4.1



2.4.2



2.4.2



2.4.4



Tummy Time ButterFLY

Activity 2.5



Objective: Developing self awareness during tummy time

Method: During tummy time (activity 2.1), allow your child to observe and recognize her own image in the mirror.

2.5



Tummy Time ButterFLY

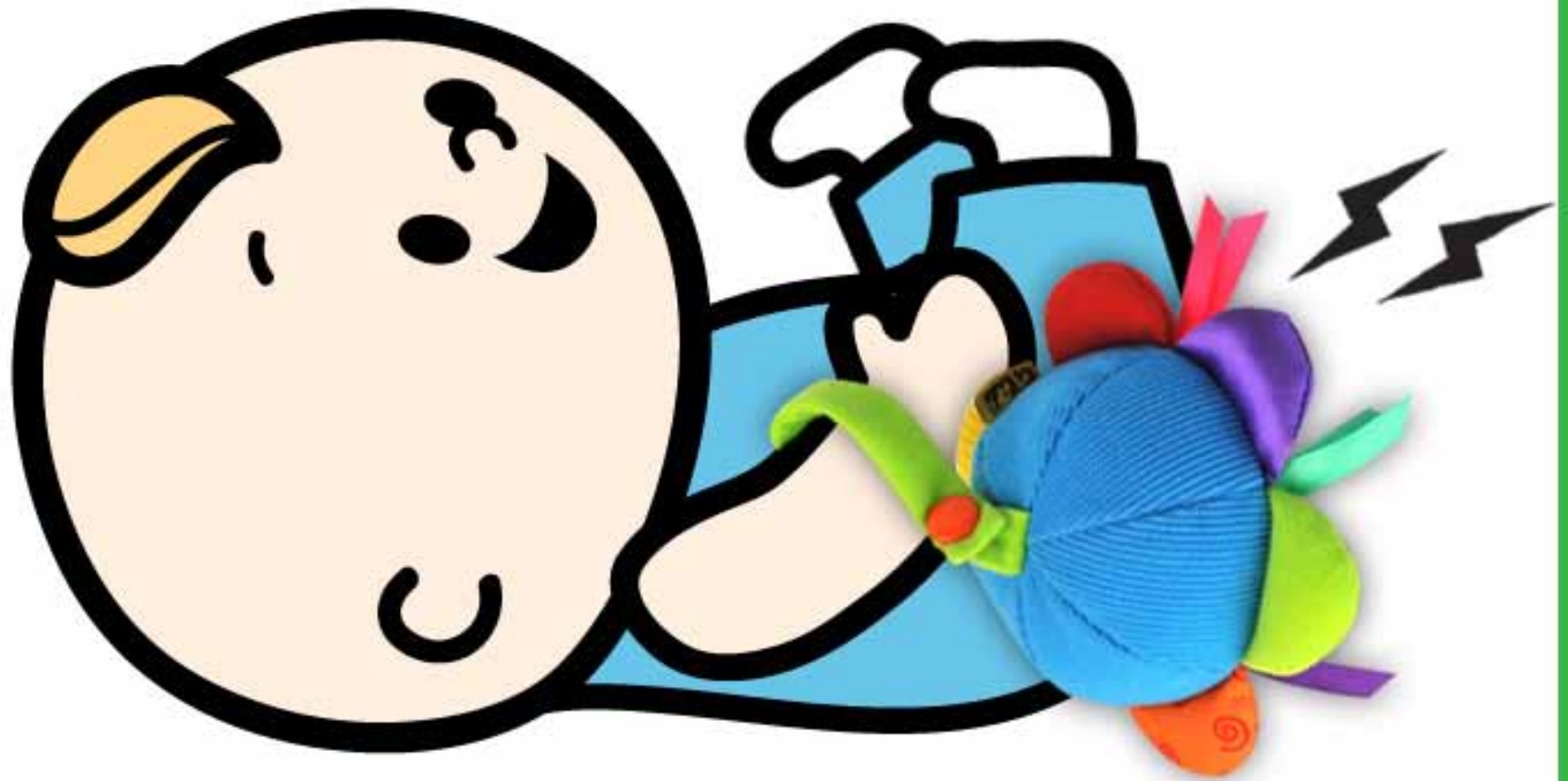
Activity 2.6



Objective: Wrist and foot rattle

Method: The flower mirror can be attached to your child's wrist or foot. Encourage her to move her limbs to make sounds.

2.6



Tummy Time ButterFLY

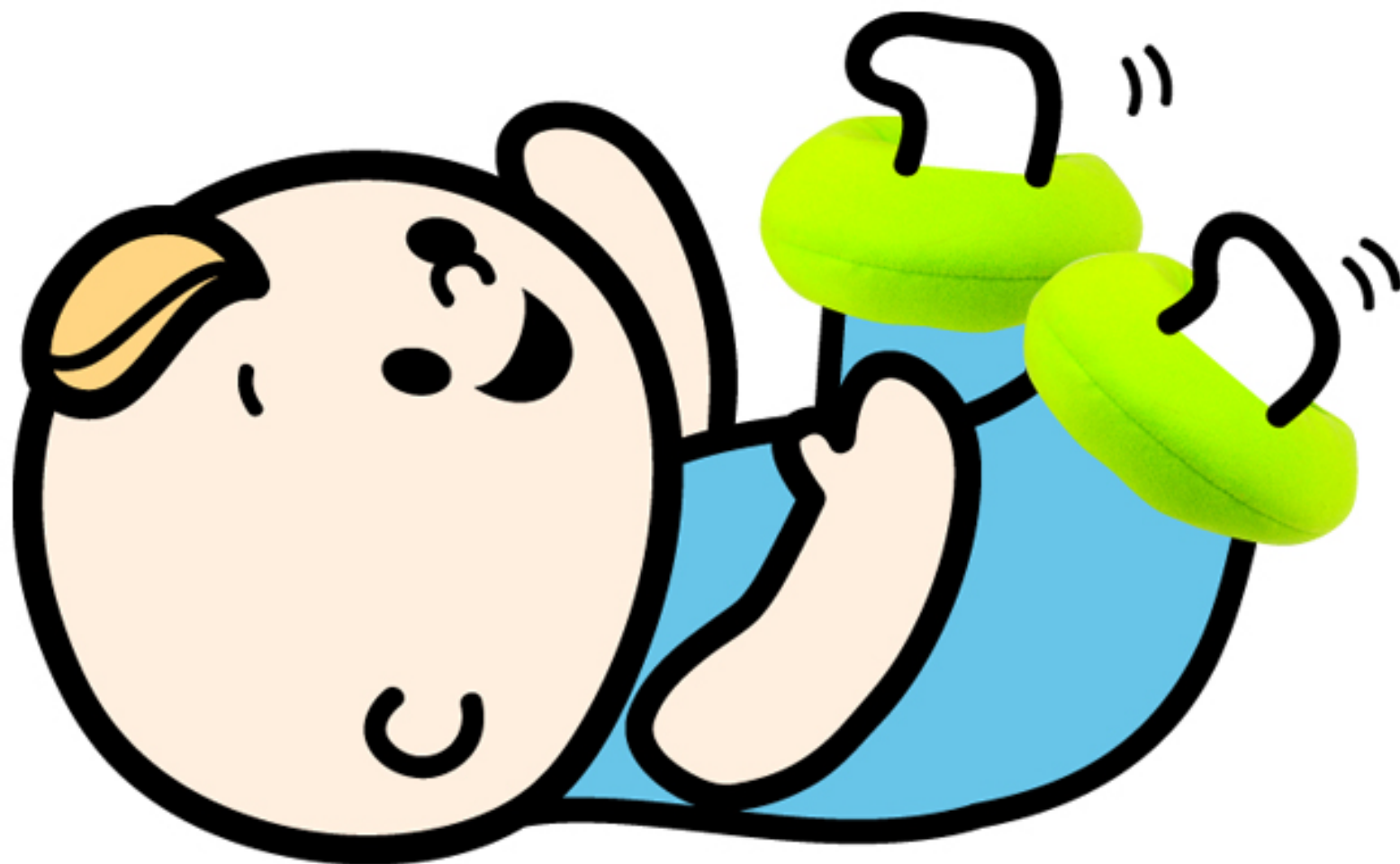
Activity 2.7



Objective: Baby anklets

Method: Wrap the green cushion around your child's feet. This encourages her to move her feet.

2.7



Tummy Time ButterFLY

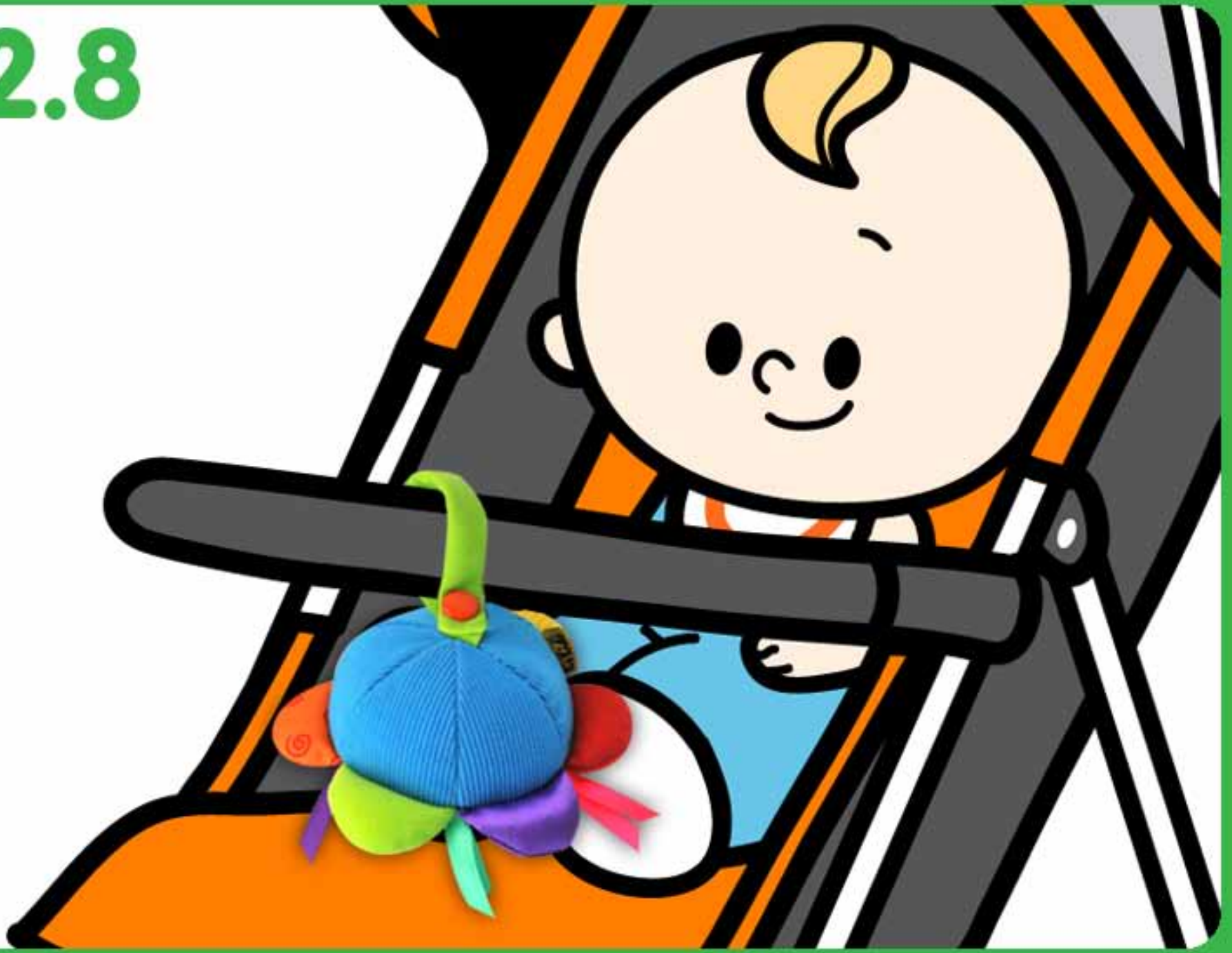
Activity 2.8



Objective: Stroller toy

Method: The flower mirror can be hung on strollers and taken along on trips.

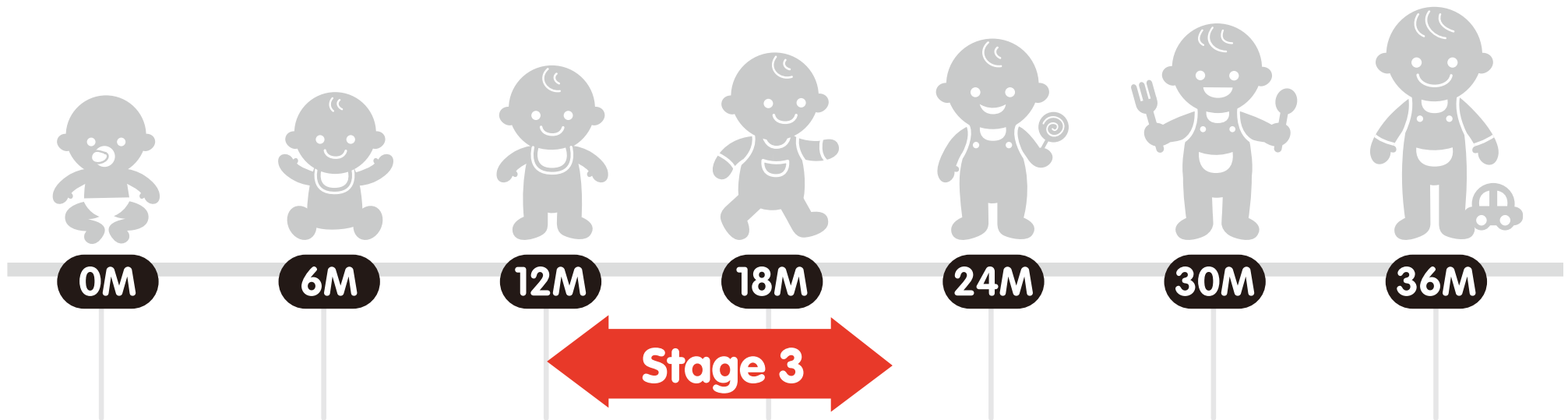
2.8



Tummy Time ButterFLY

Stage 3

(12 -21M)



Tummy Time ButterFLY

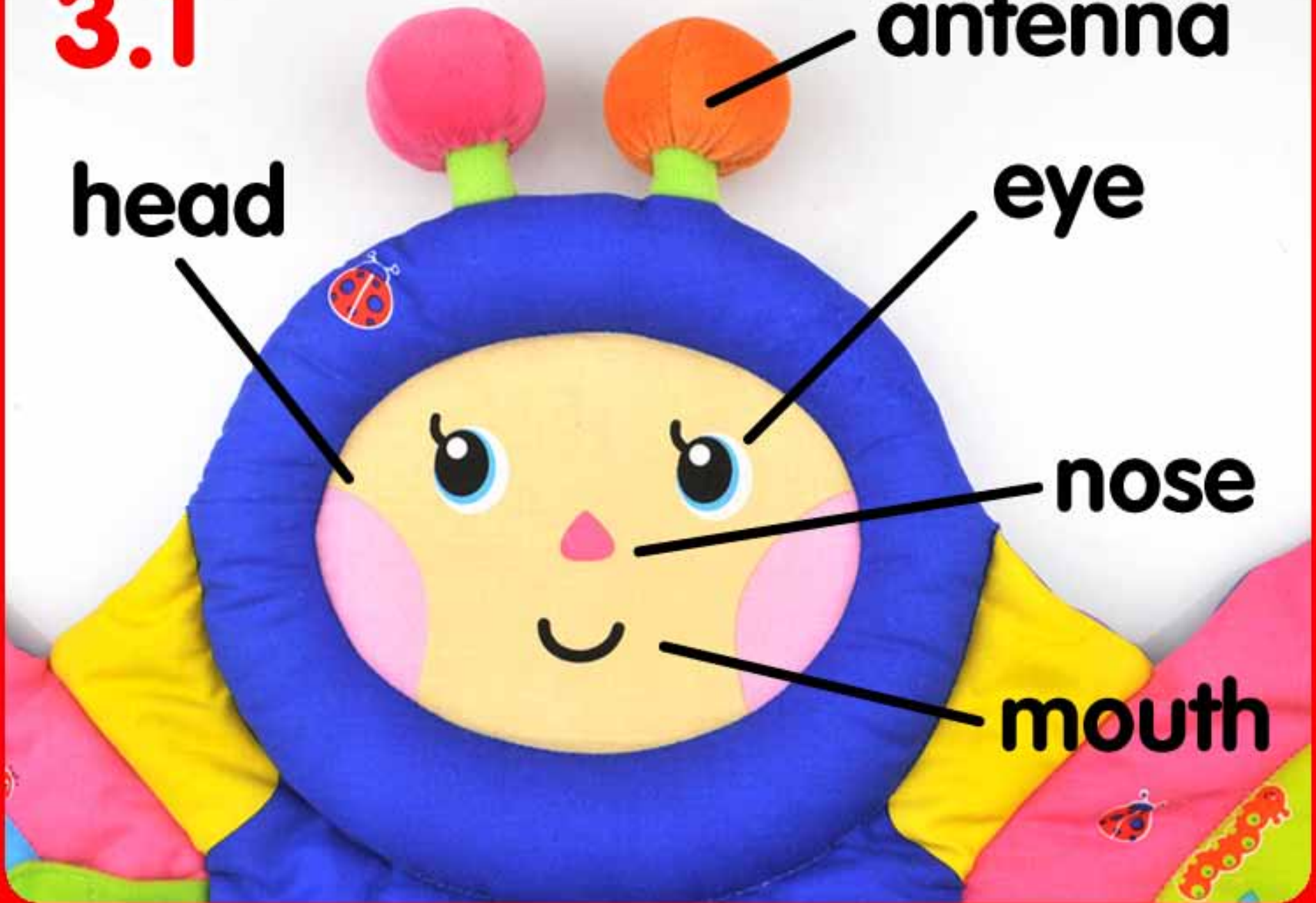
Activity 3.1



Objective: Identifying facial features

Method: Parents can use the butterfly's head to teach children facial features such as the head, eyes, nose, cheeks and mouth.

3.1



antenna

eye

head

nose

mouth

Tummy Time ButterFLY

Activity 3.2

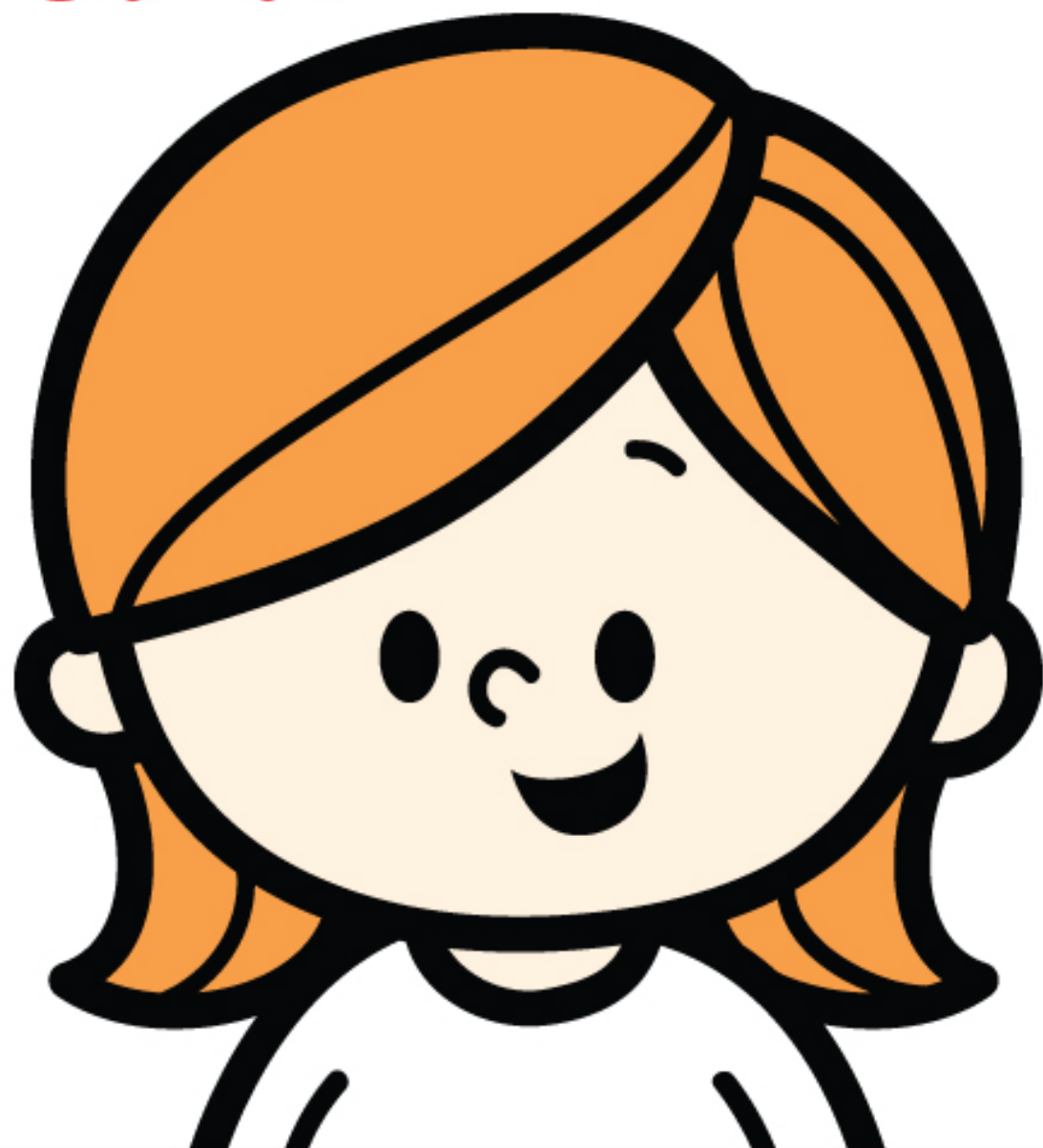


Objective: Pointing out facial features

Method: Parents should encourage children to point to the facial feature that they name.

3.2.1

parent



3.2.2

child



Tummy Time ButterFLY

Activity 3.3



Objective: Learning Colors

Method: Teach children to identify colors using the colorful graphics on the playmat. (red, orange, yellow, green, light blue, dark blue, pink, purple)

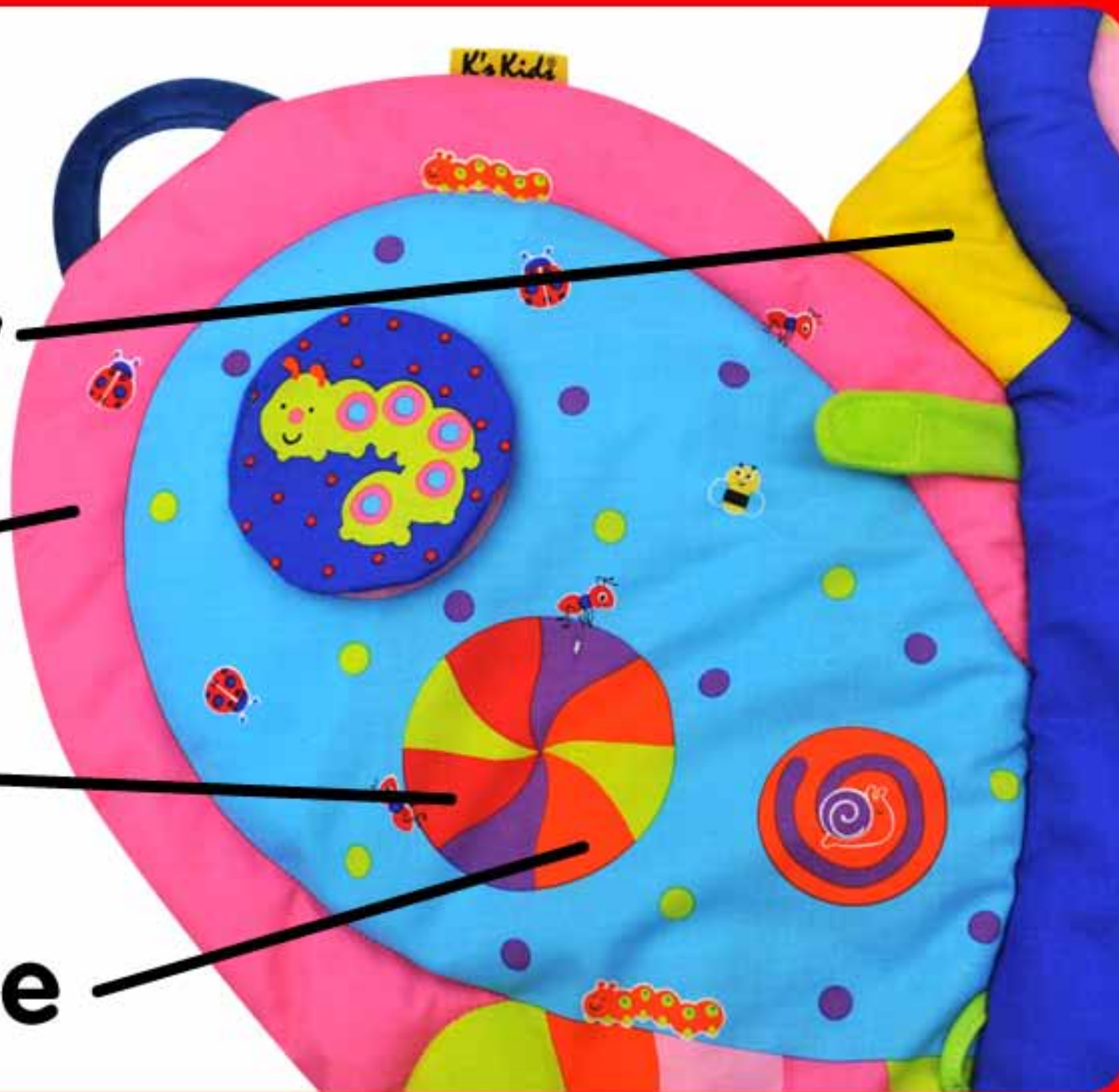
3.3.1

yellow

pink

red

orange



3.3.2



**light
blue**

purple

green

**dark
blue**

Tummy Time ButterFLY

Activity 3.4



Objective: Learning shapes

Method: Teach children to identify shapes using the graphics on the playmat.

3.4.1



circle



3.4.2



triangle

3.4.3

diamond



3.4.4



star



Tummy Time ButterFLY

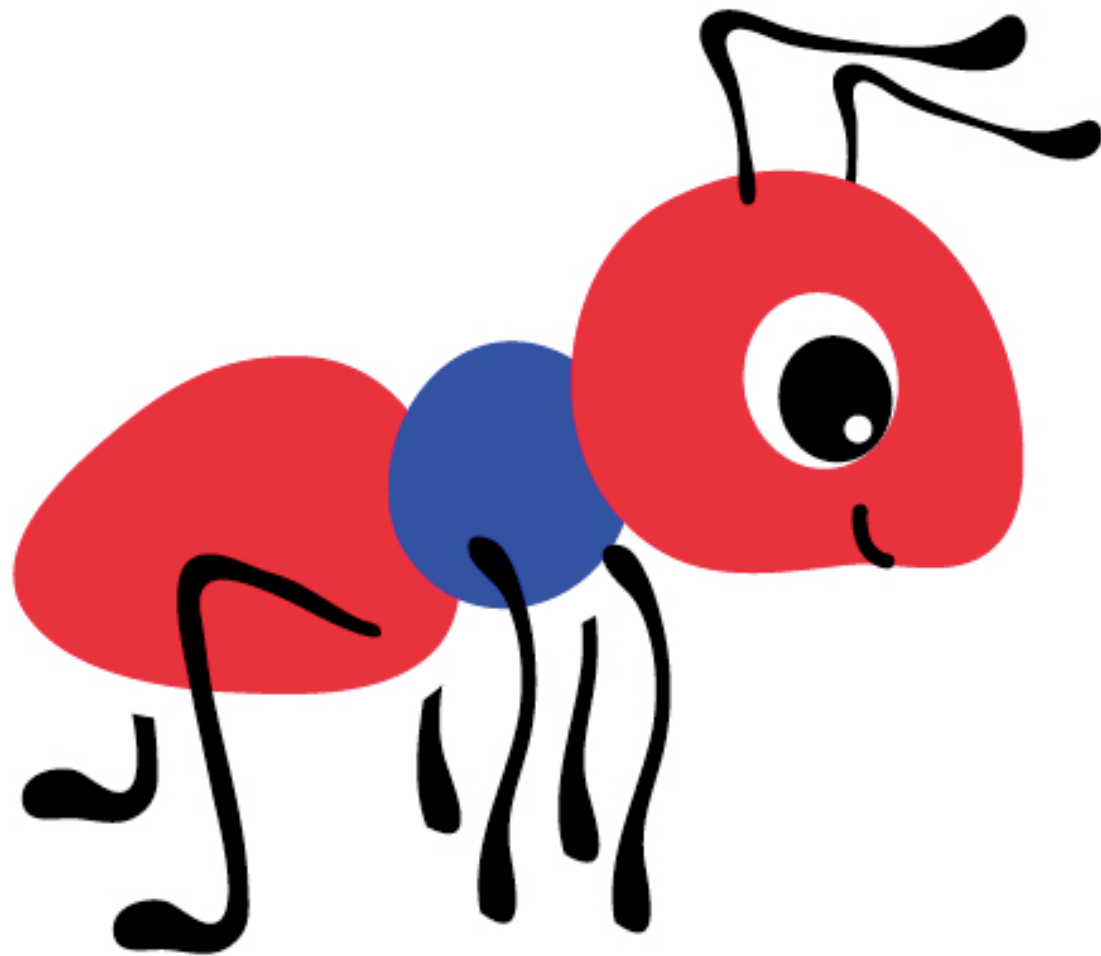
Activity 3.5



Objective: Learning the names of insects/animals

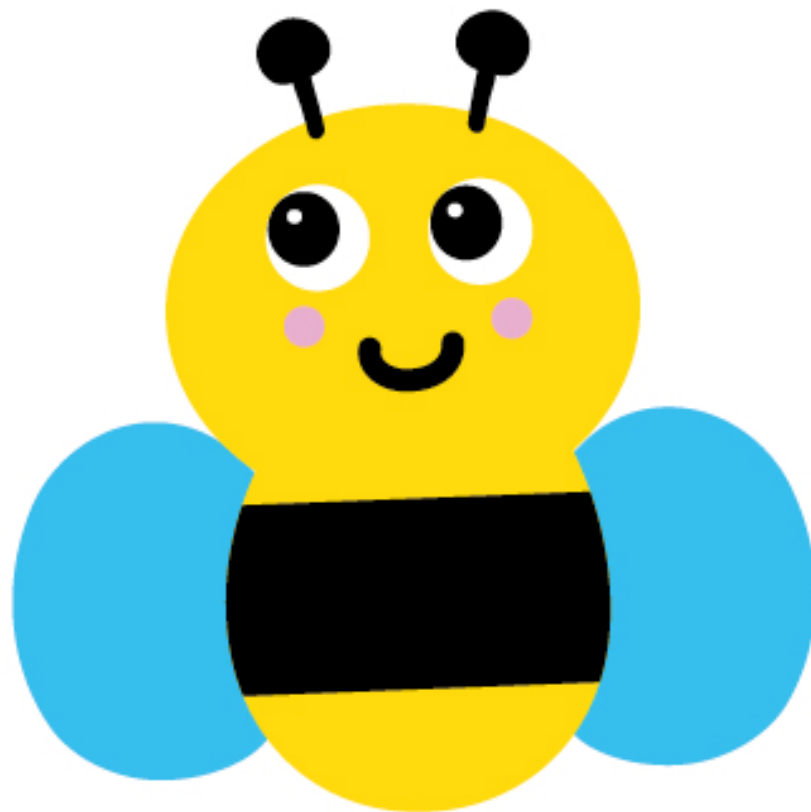
Method: Use the pictures on the playmat to teach children the names of 8 different insects and animals.

3.5.1



ant

3.5.2



bee

3.5.3



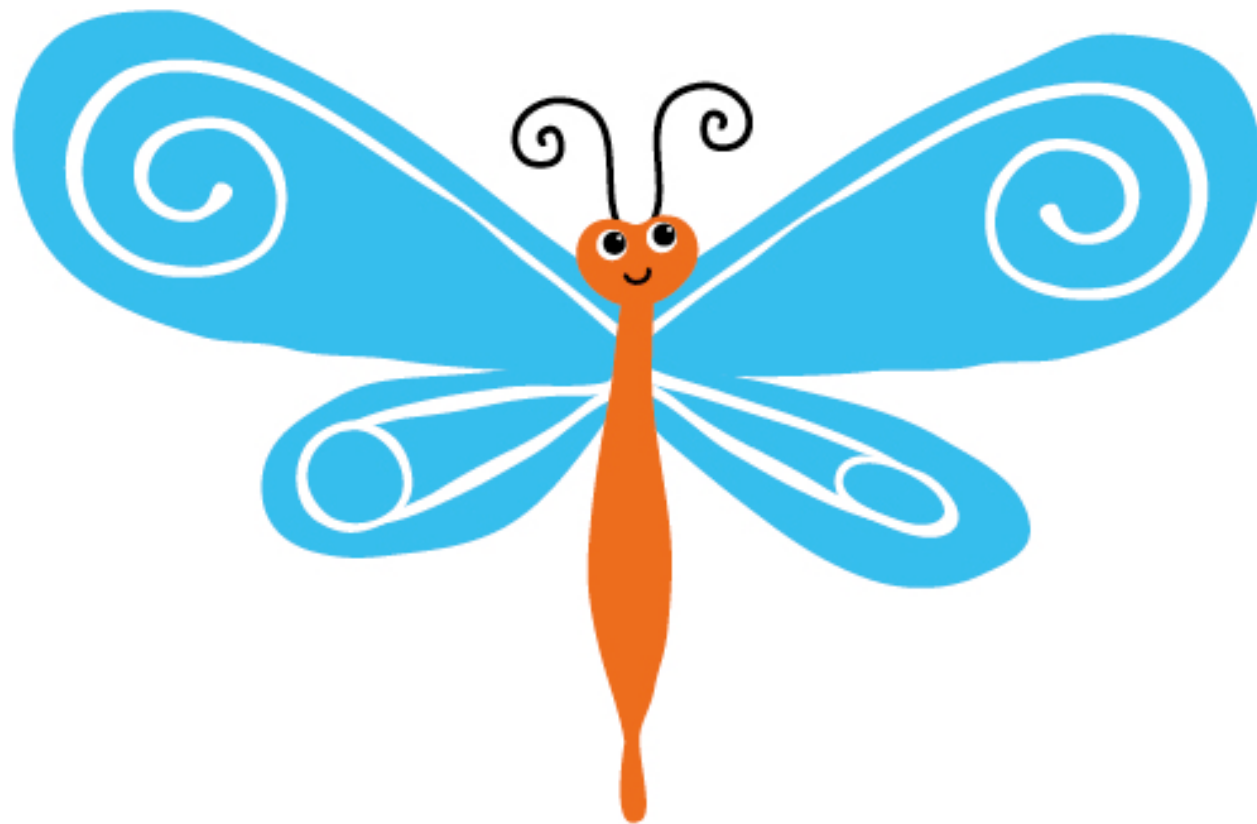
butterfly

3.5.4



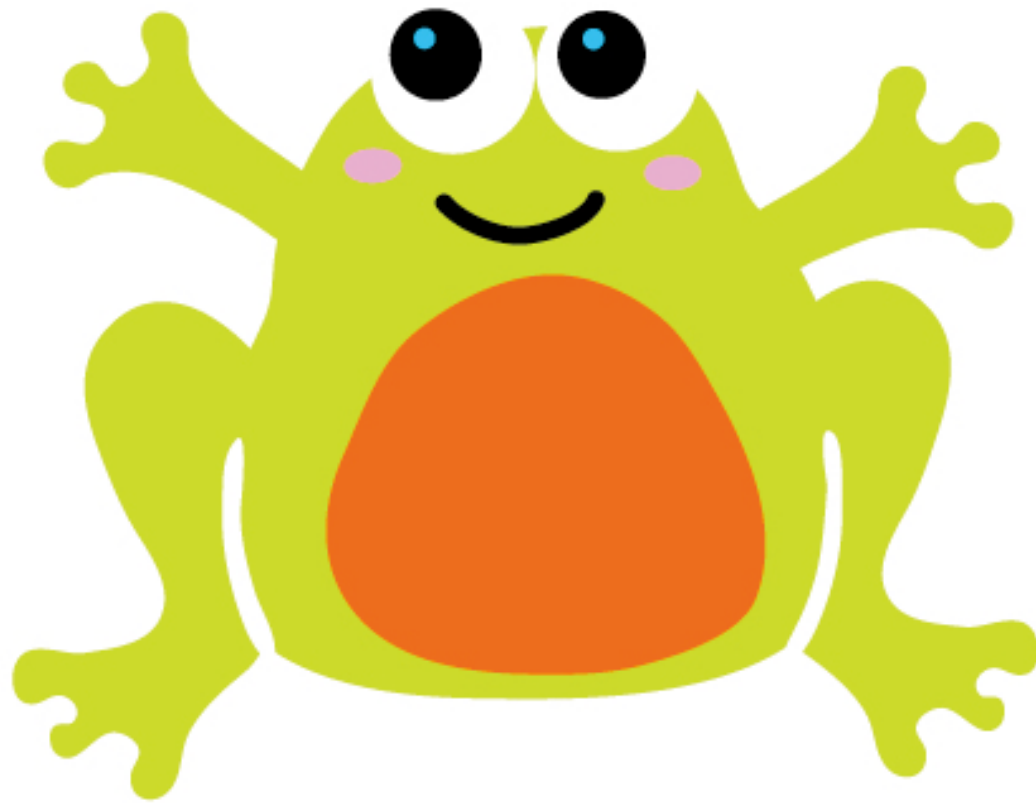
caterpillar

3.5.5



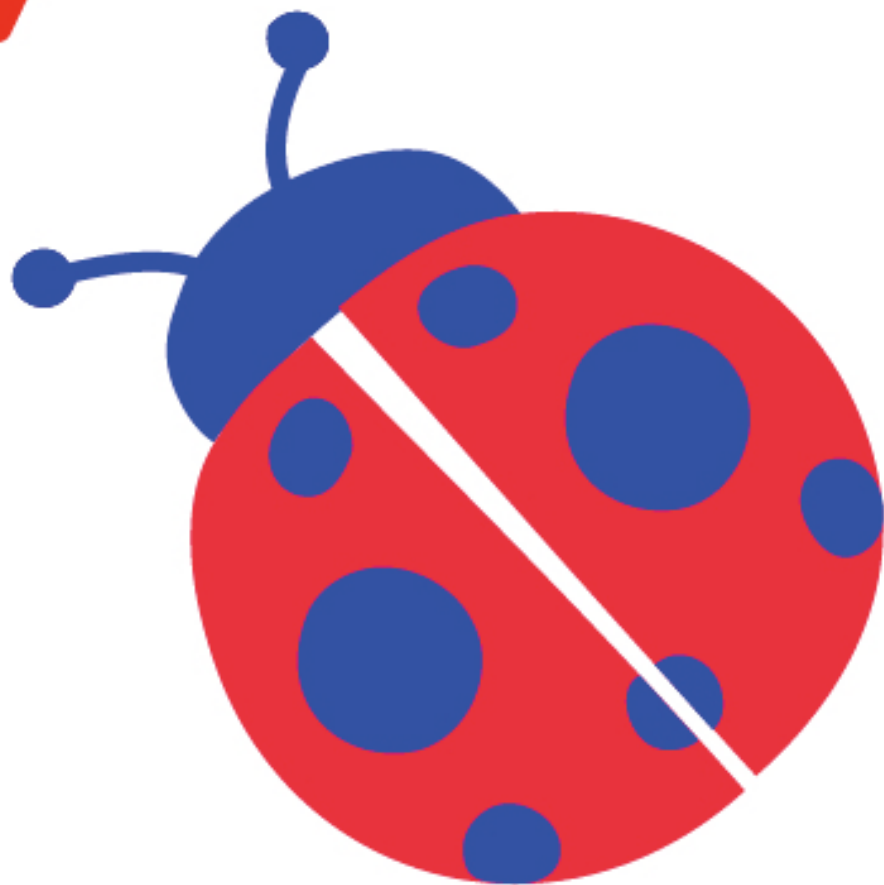
dragonfly

3.5.6



frog

3.5.7



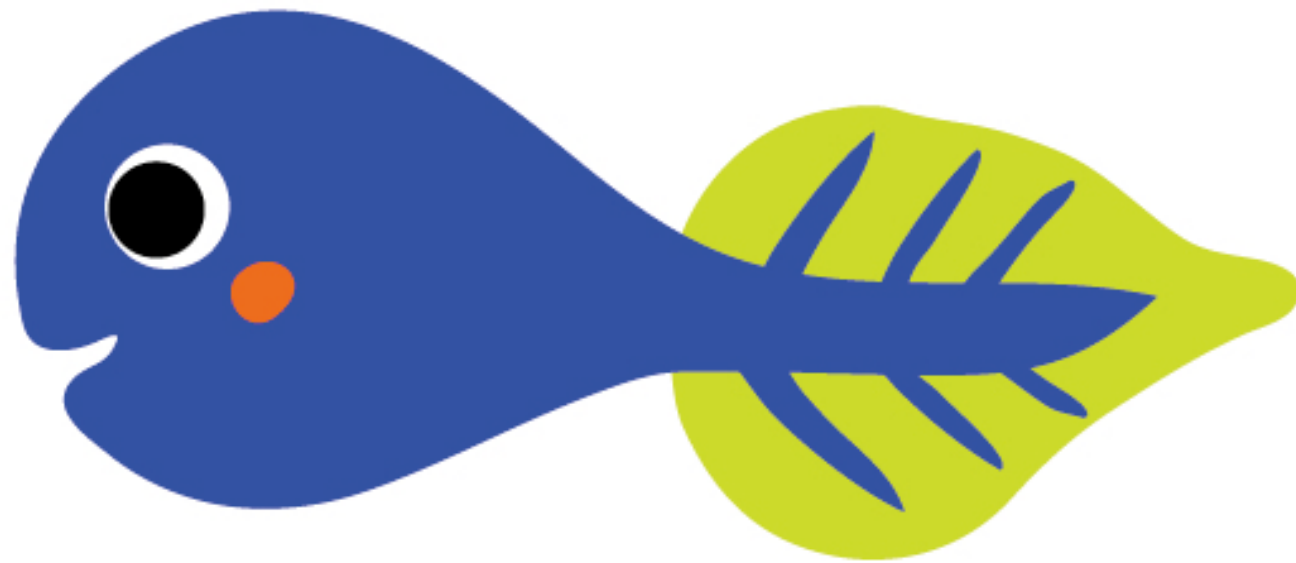
ladybug

3.5.8



snail

3.5.9

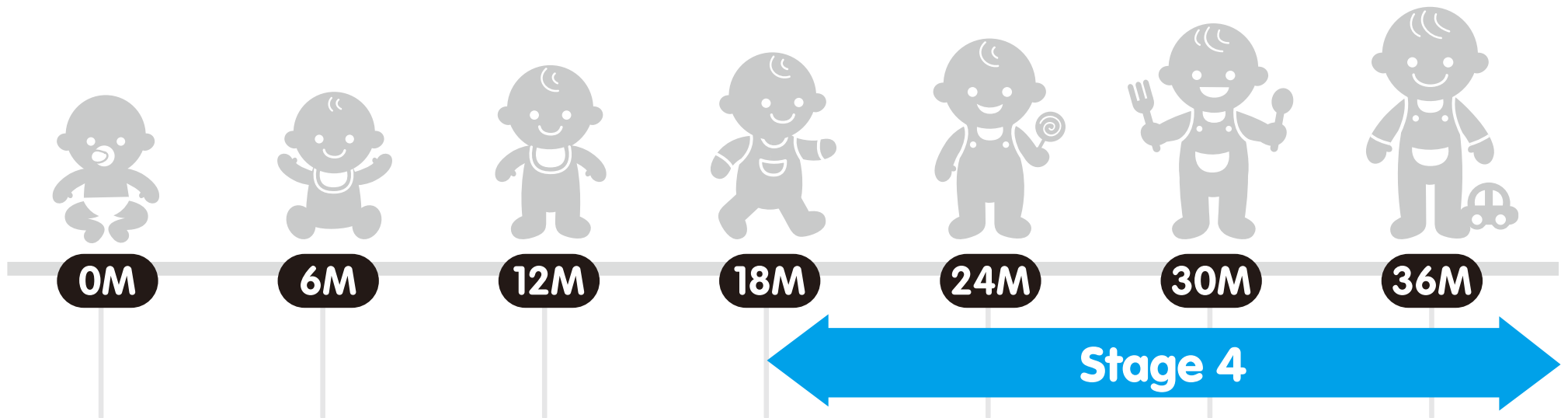


tadpole

Tummy Time ButterFLY

Stage 4

(18 - 30M+)



Tummy Time ButterFLY

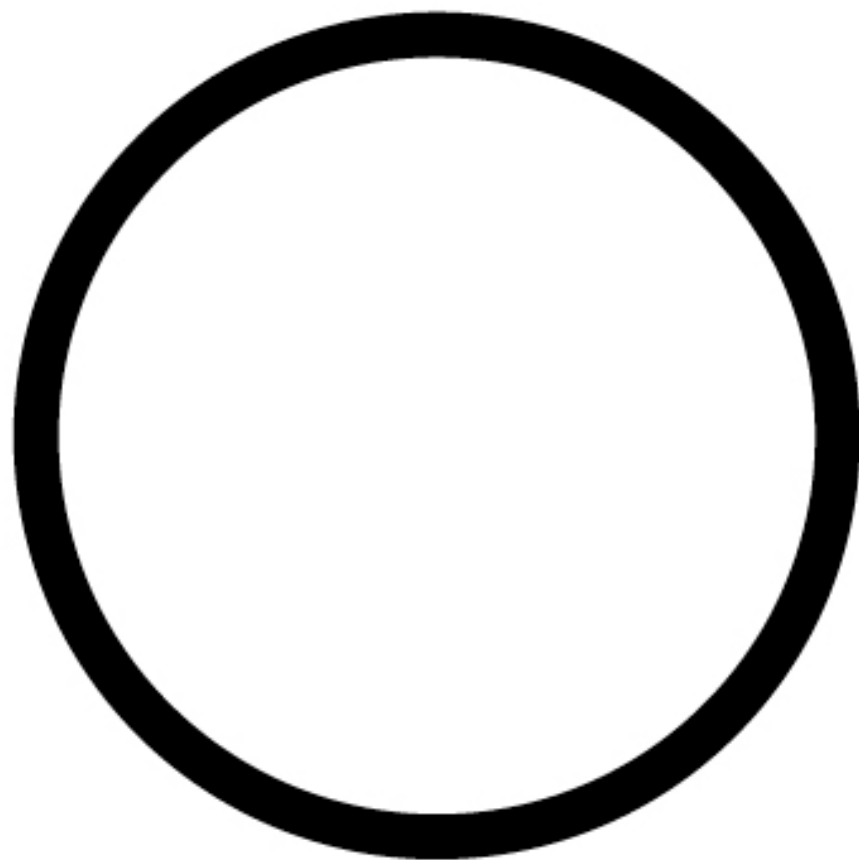
Activity 4.1



Objective: Counting shapes

Method: Count the different shapes with your child.

4.1.1



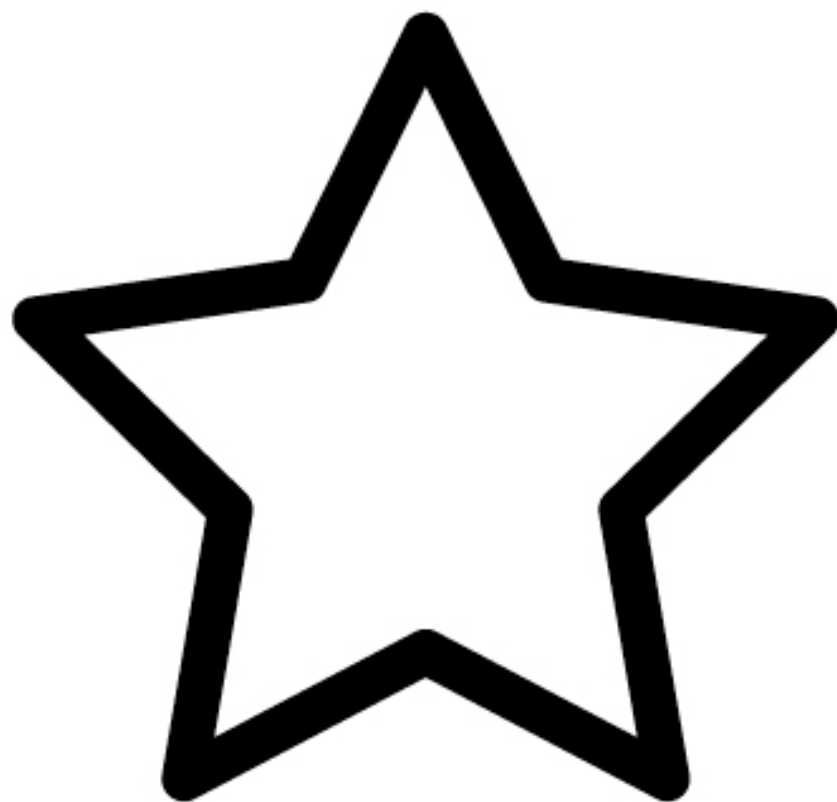
circle

4.1.1



20 circles

4.1.2



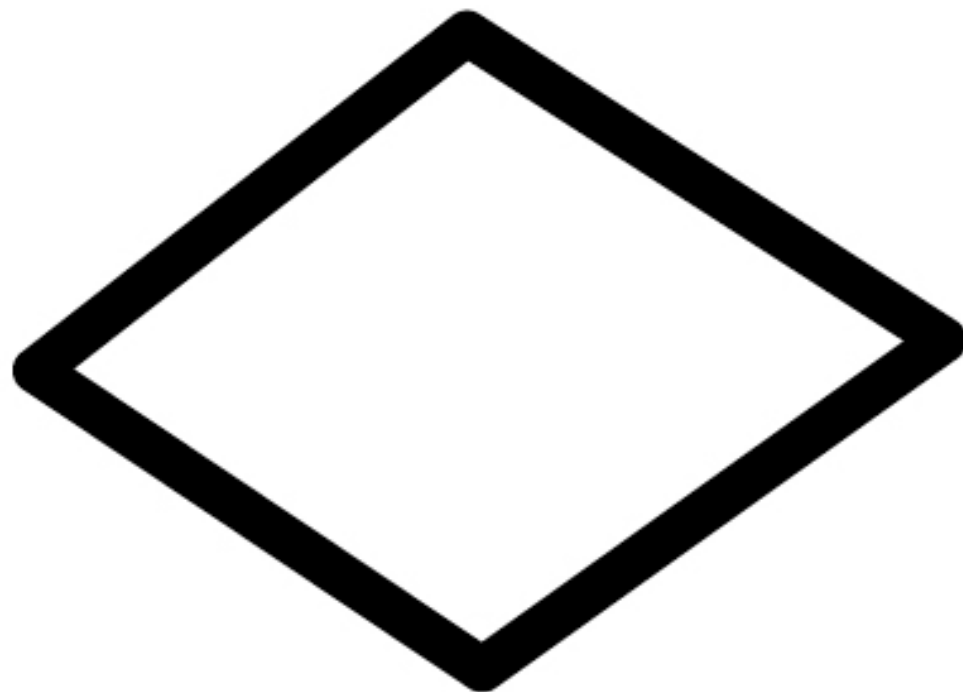
star

4.1.2



6 stars

4.1.3



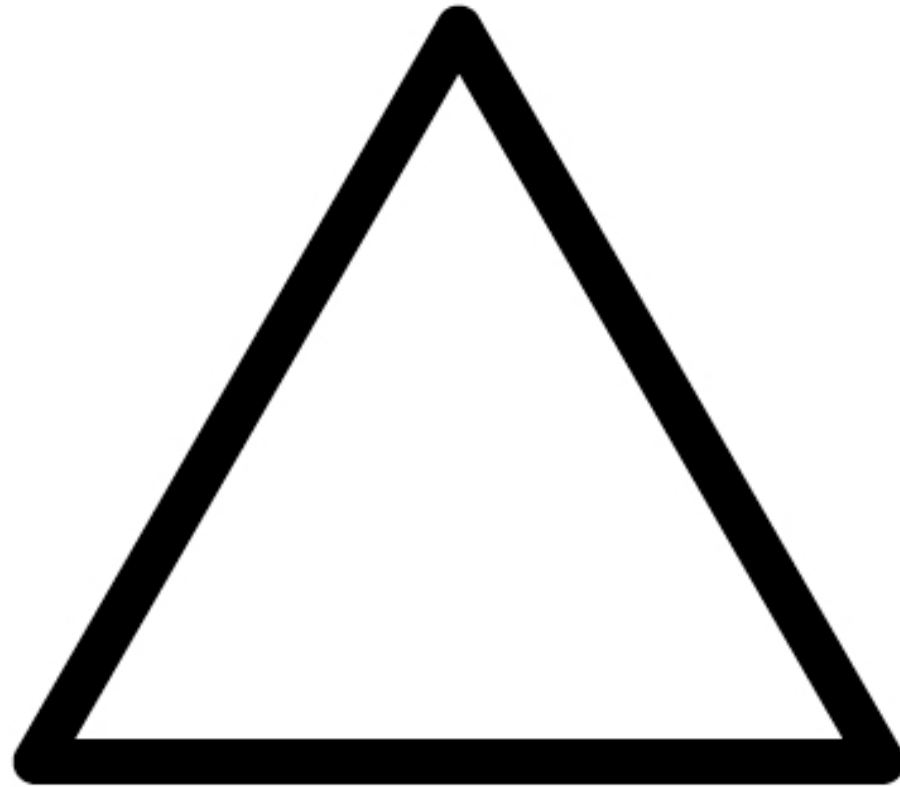
diamond

4.1.3



11 diamonds

4.1.4



triangle

4.1.4



5 triangles

Tummy Time ButterFLY

Activity 4.2



Objective: Counting insects and animals

Method: Encourage your child to find all the insects! Count together as you look for them.

4.2.1



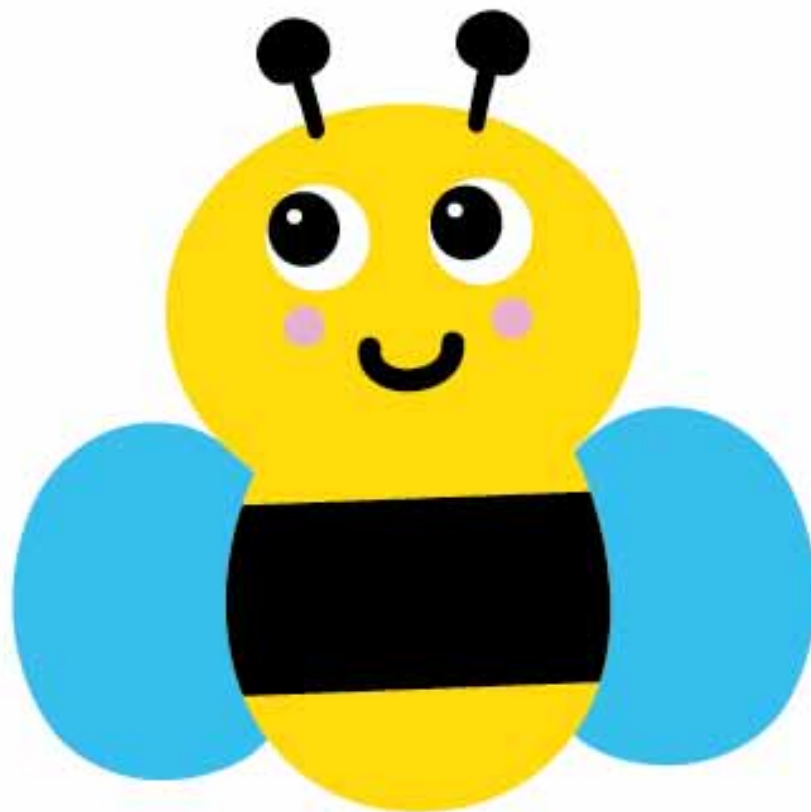
snail

4.2.1



5 snails

4.2.2



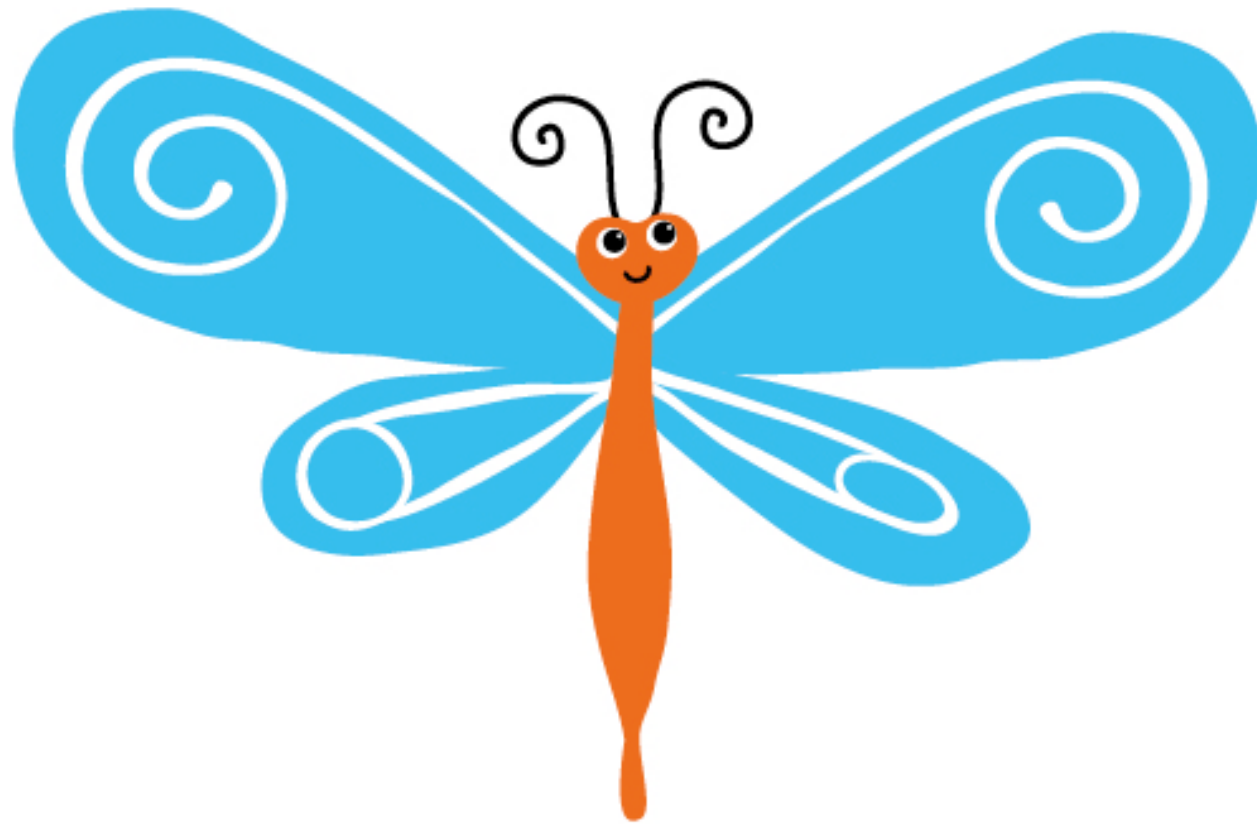
bee

4.2.2

3 bees



4.2.3



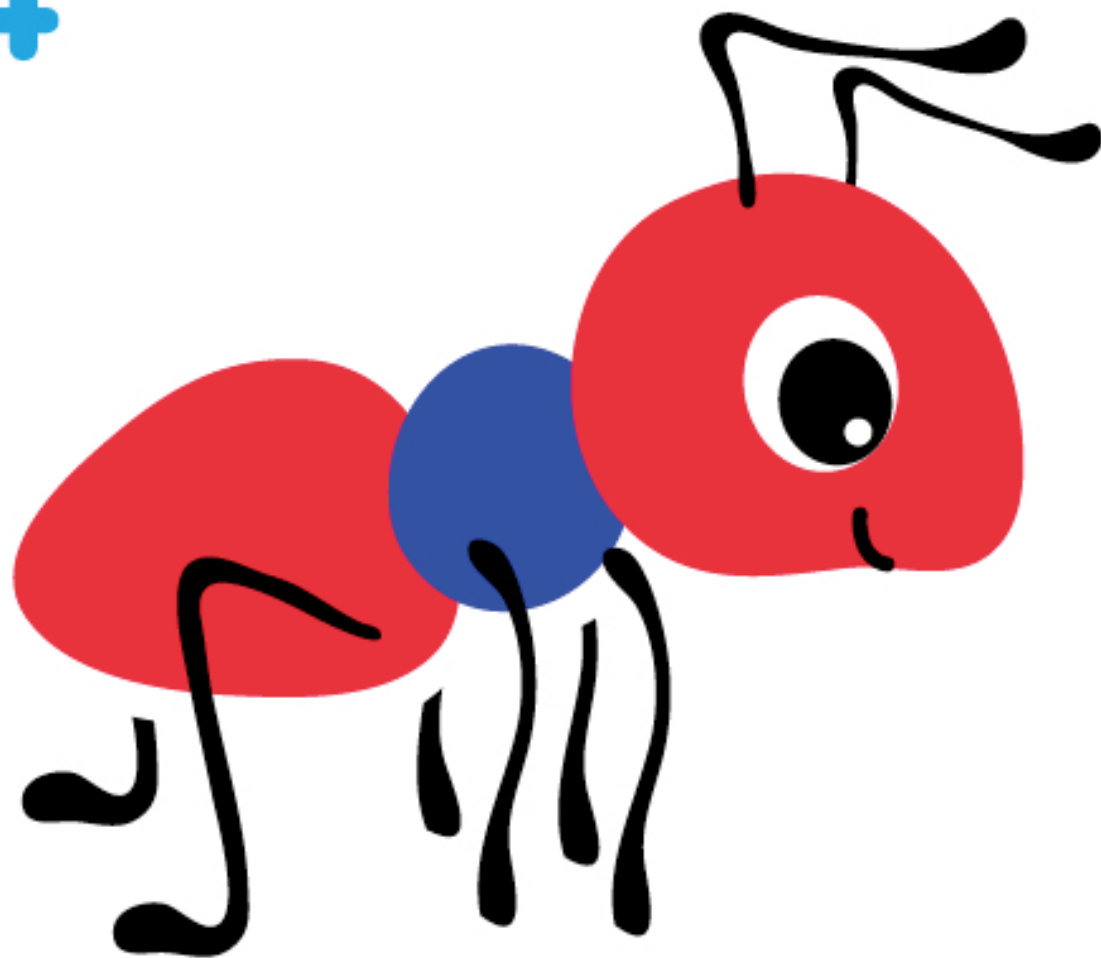
dragonflies

4.2.3



3 dragonflies

4.2.4



ants

4.2.4

6 ants



4.2.5



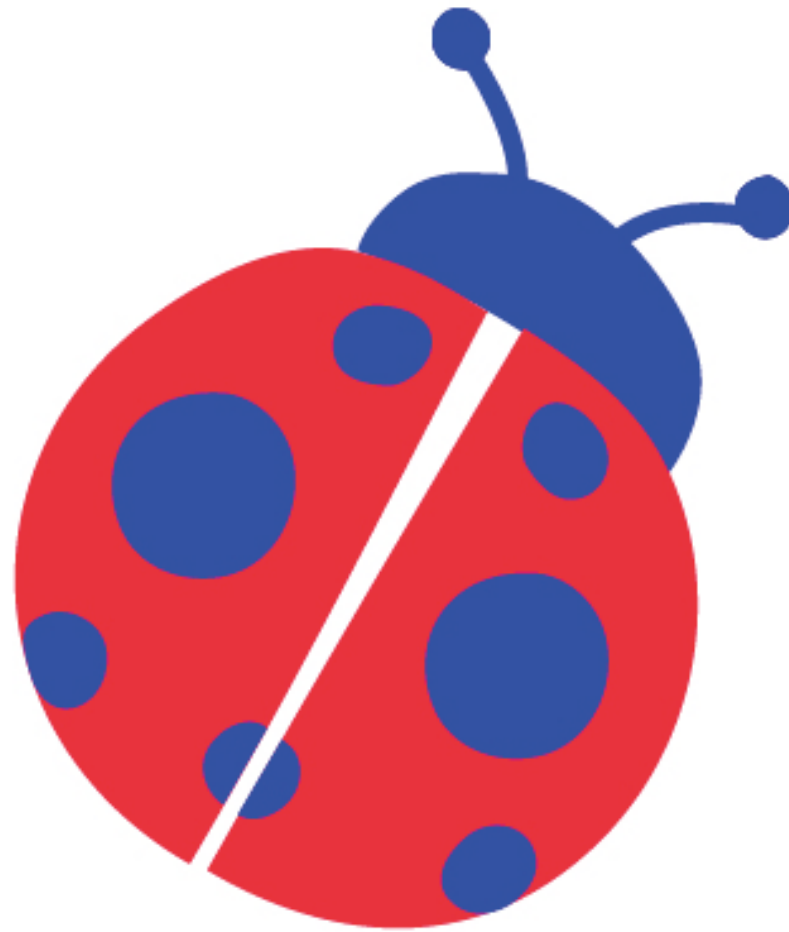
caterpillars

4.2.5

5 caterpillars



4.2.6



ladybugs

4.2.6



6 ladybugs

Tummy Time ButterFLY

Activity 4.3



Objective: Animal silhouettes

Method: Which 8 animals do the silhouettes represent? Find out with your child!

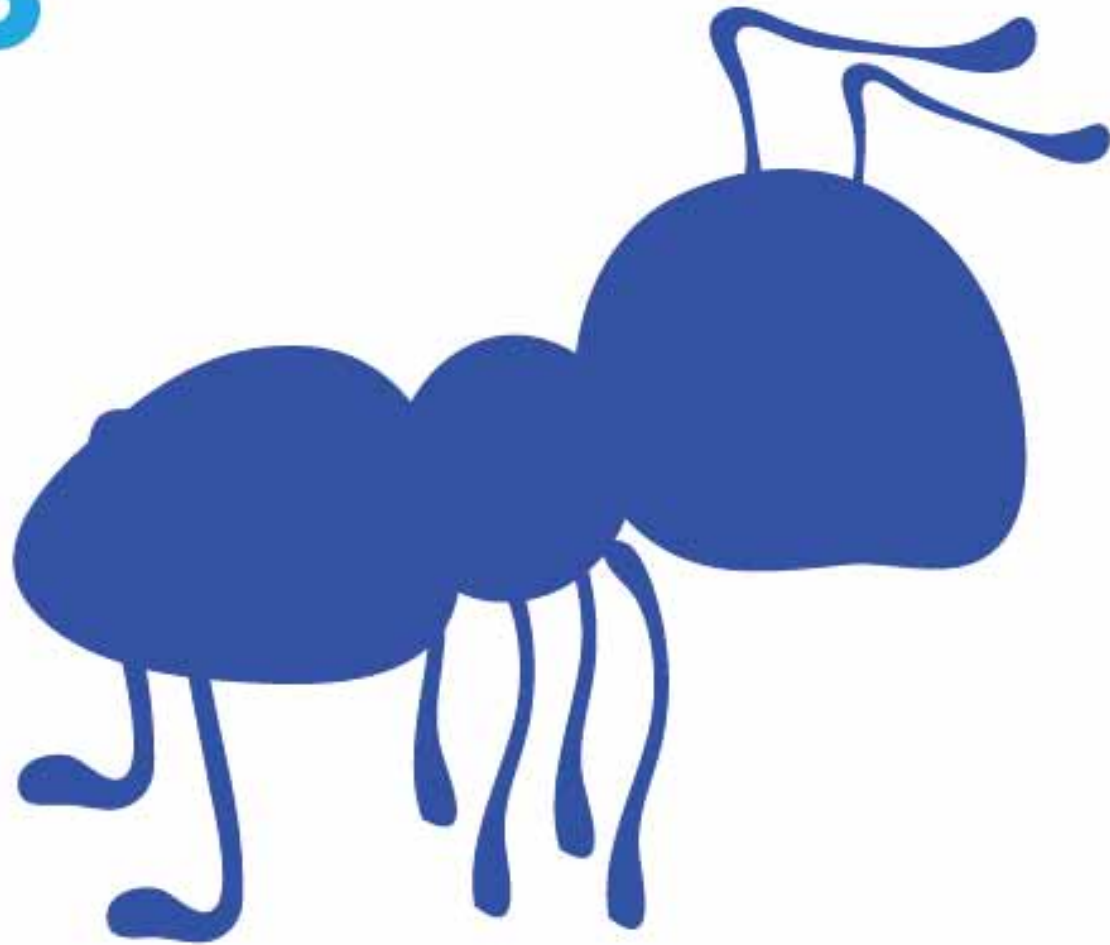
4.3.1



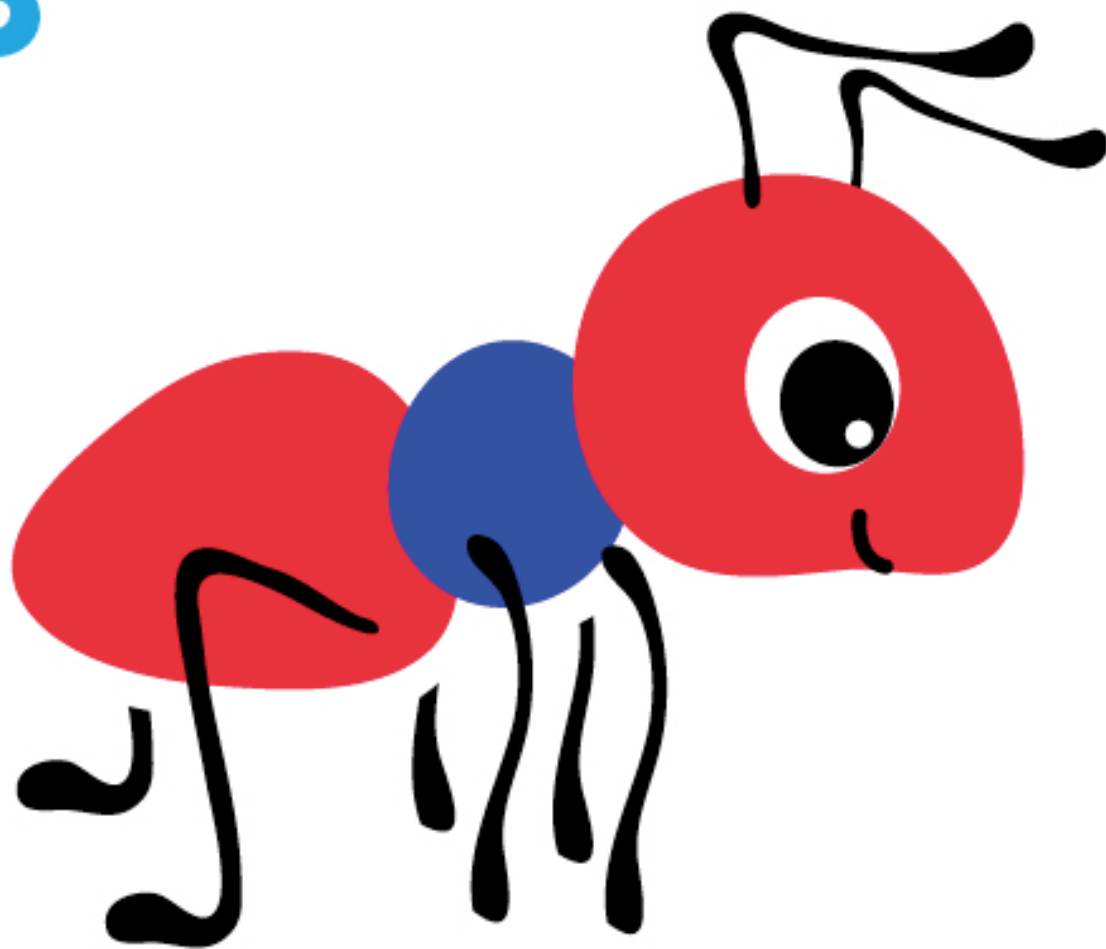
4.3.2



4.3.3

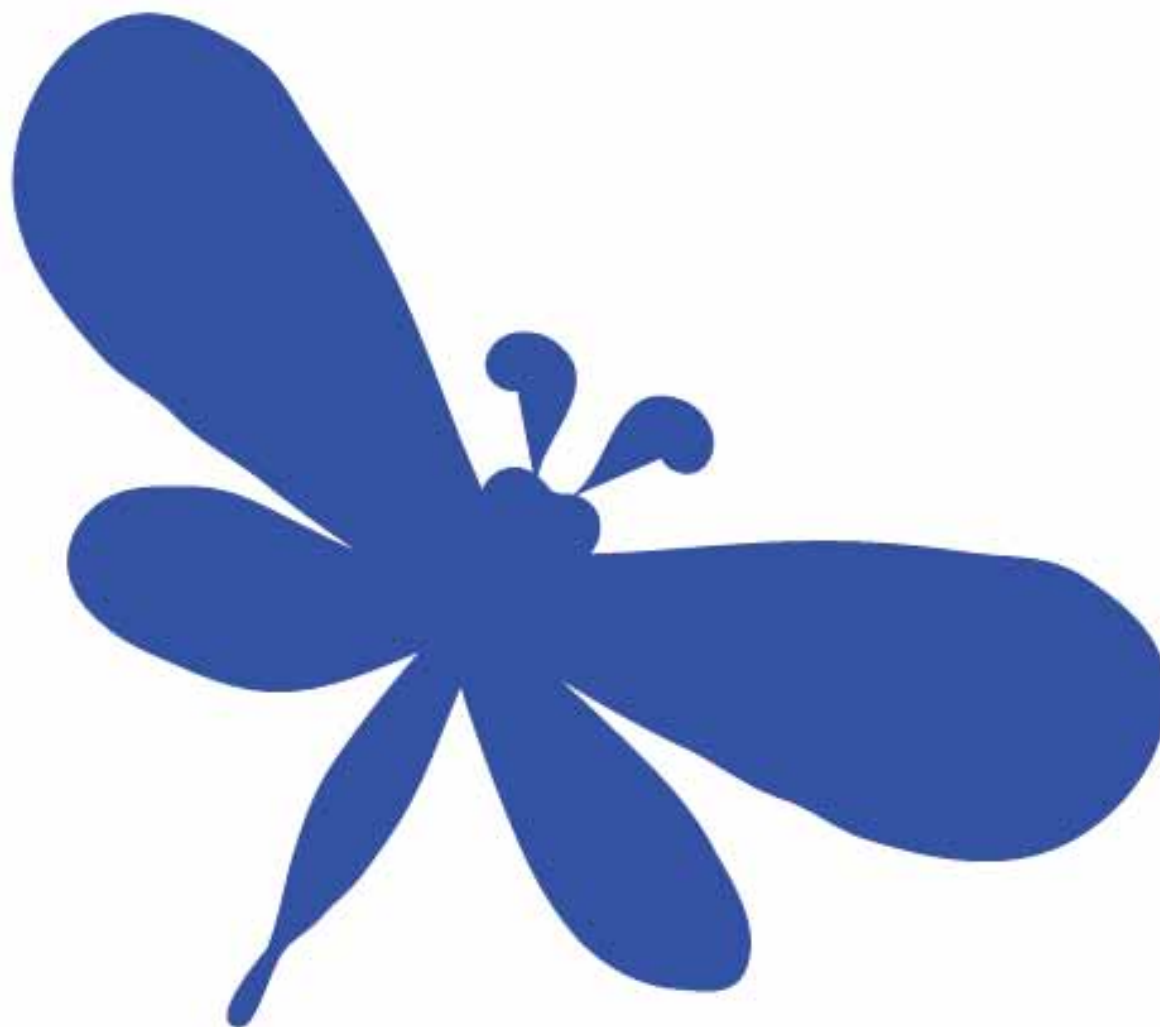


4.3.3

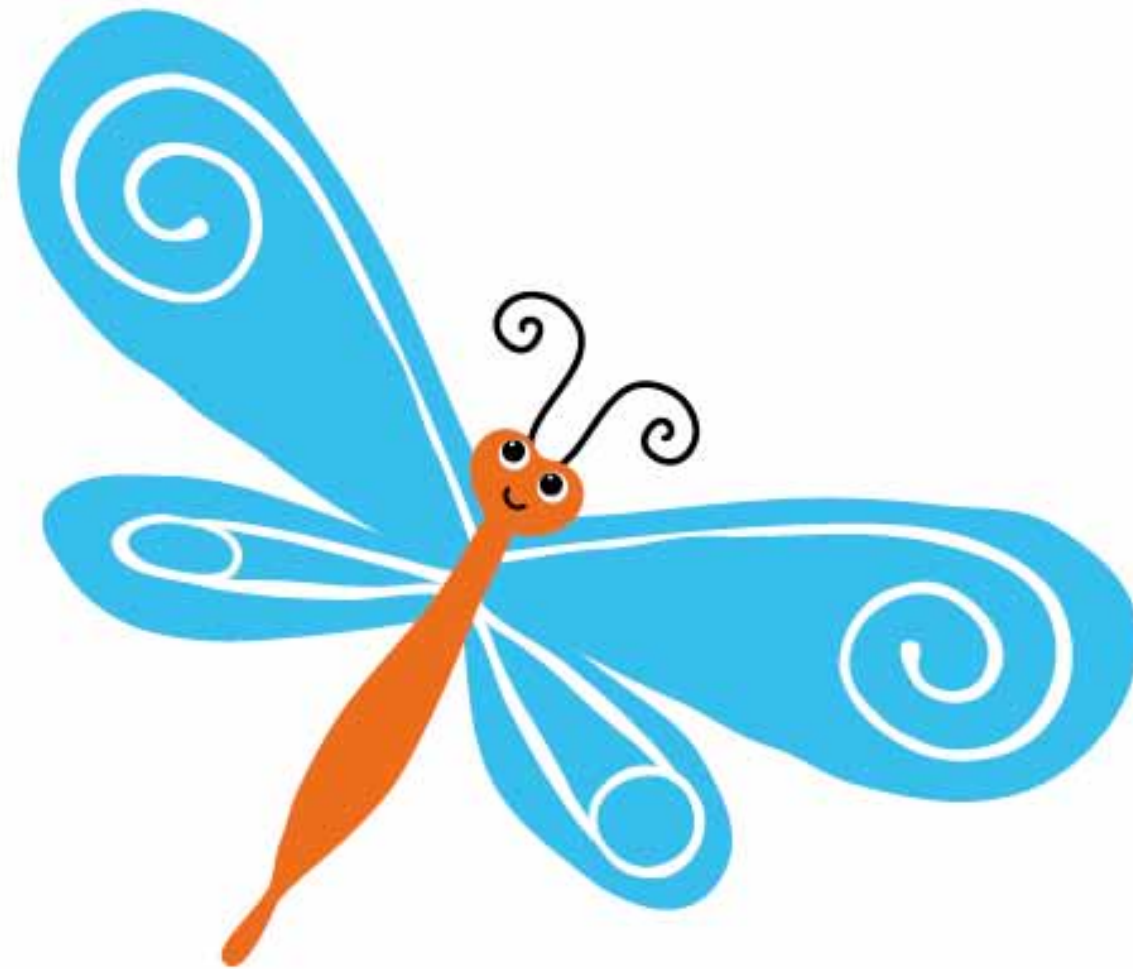


ant

4.3.4

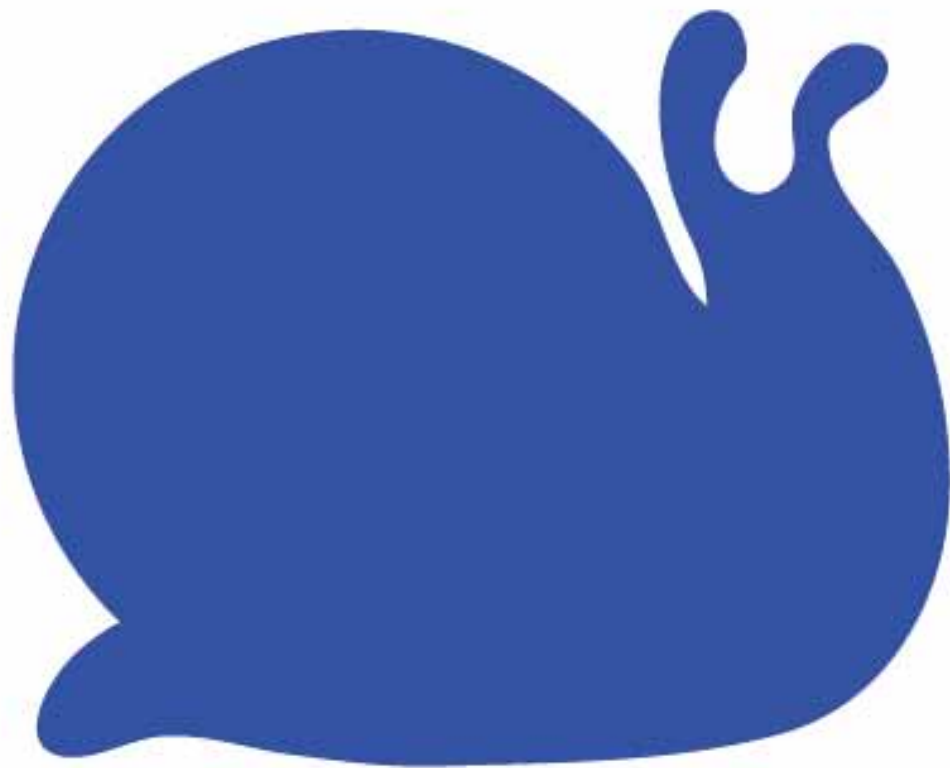


4.3.4



dragonfly

4.3.5

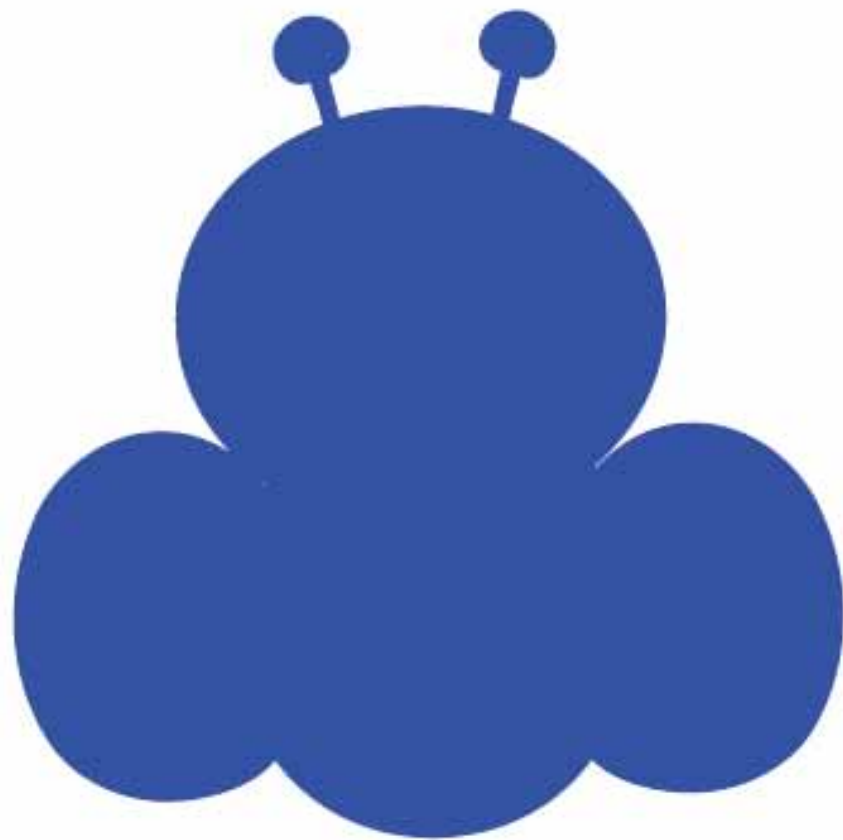


4.3.5

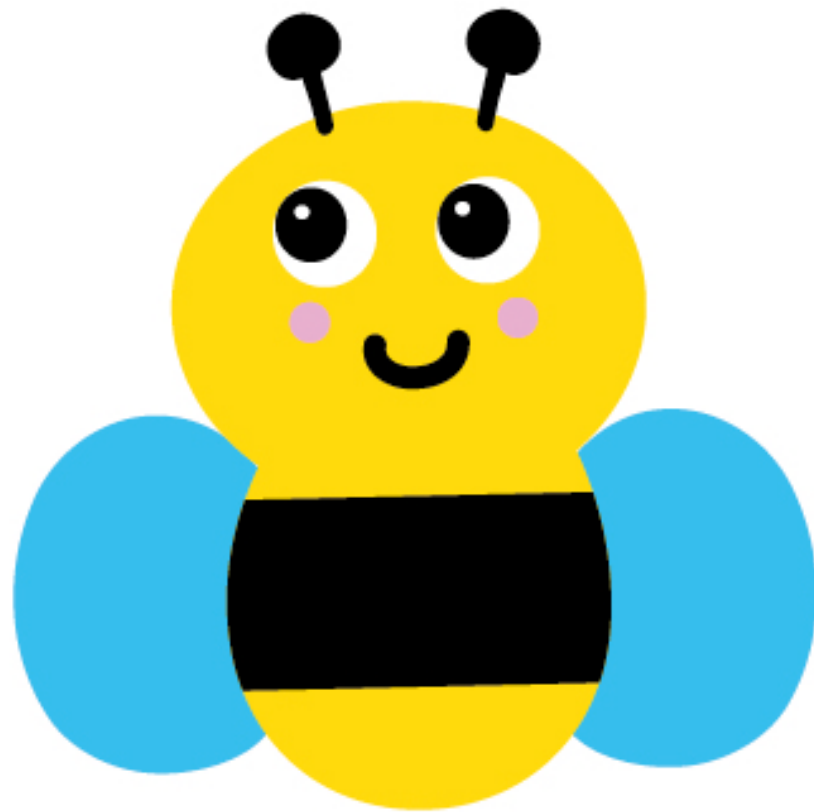


snail

4.3.6

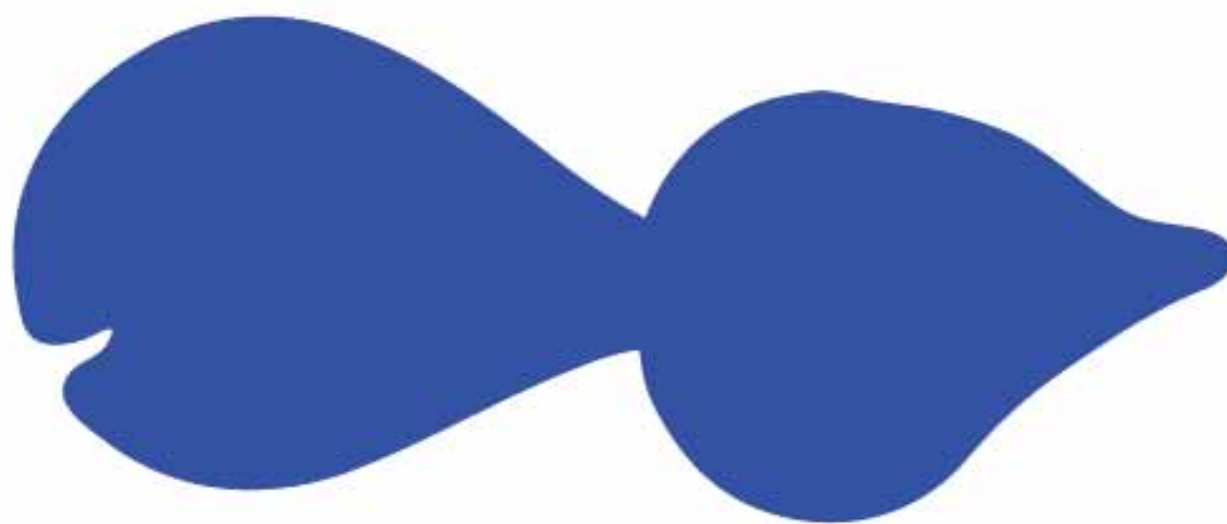


4.3.6

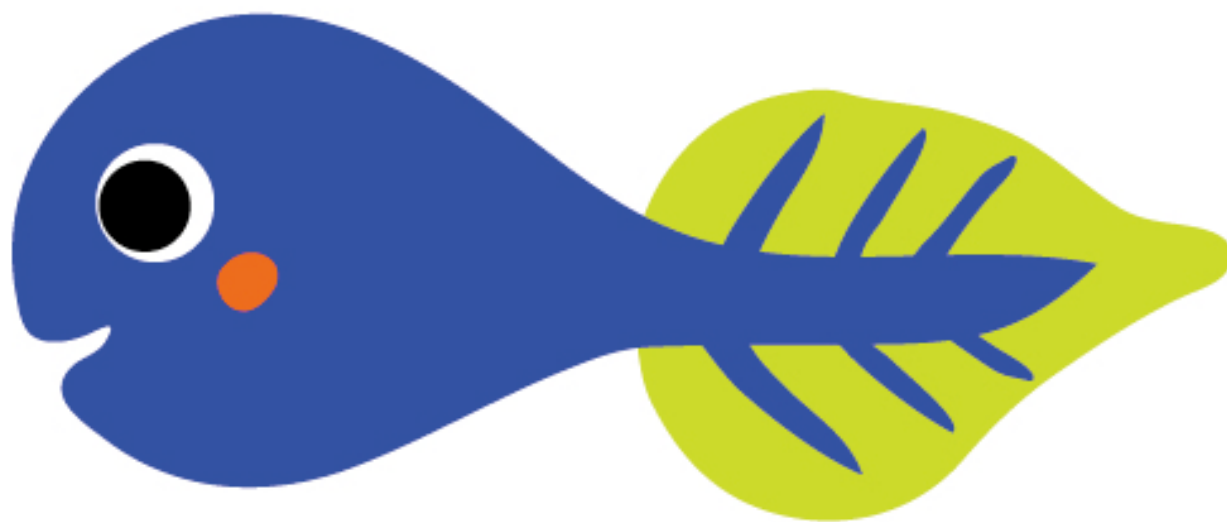


bee

4.3.7



4.3.7



tadpole

4.3.8



4.3.8



caterpillar

4.3.9

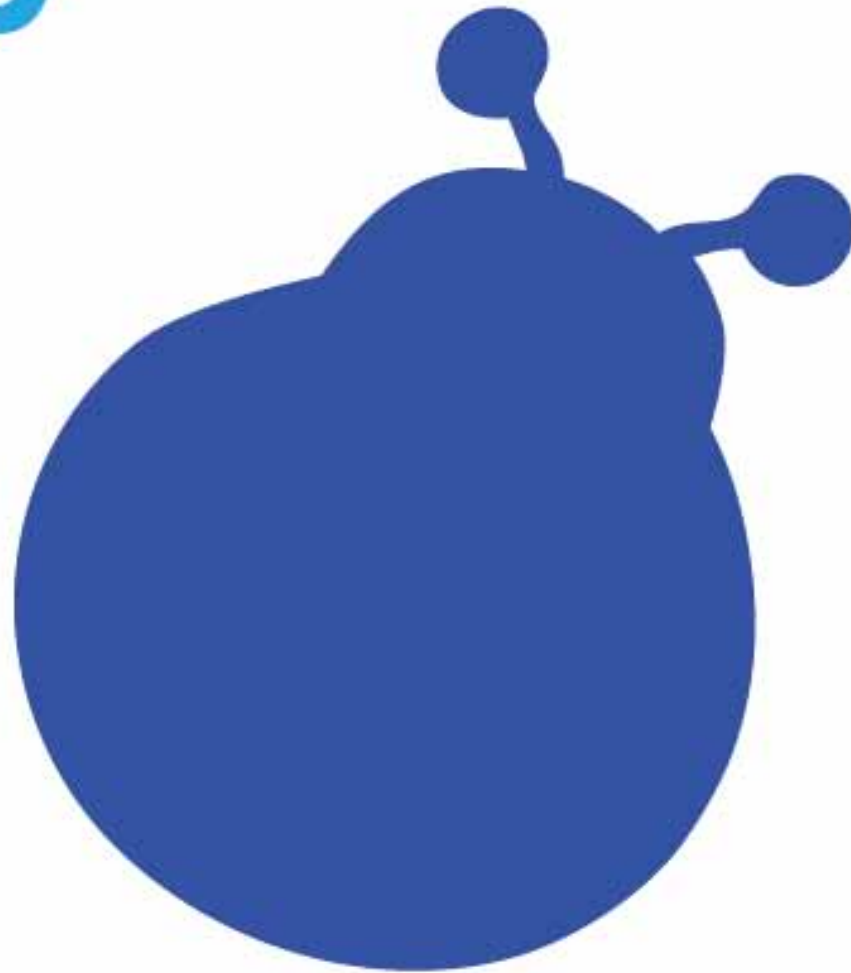


4.3.9

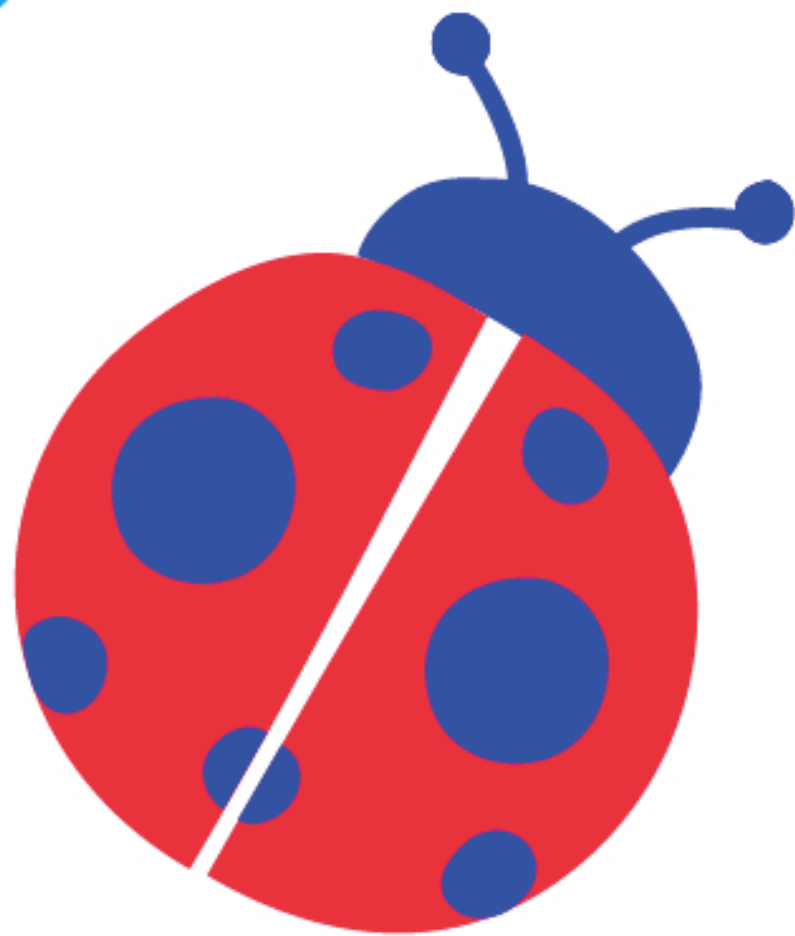


butterfly

4.3.10



4.3.10



ladybug

Tummy Time ButterFLY

Activity 4.4



Objective: Learning about growing up and life cycles

Method: Let your child flip the crinkly flaps to learn about the life cycle of butterflies and frogs. Explain that a caterpillar becomes a butterfly and that a tadpole becomes a frog... and in the same way your child will also grow up to become an adult!

4.4.1

caterpillar



4.4.1

butterfly



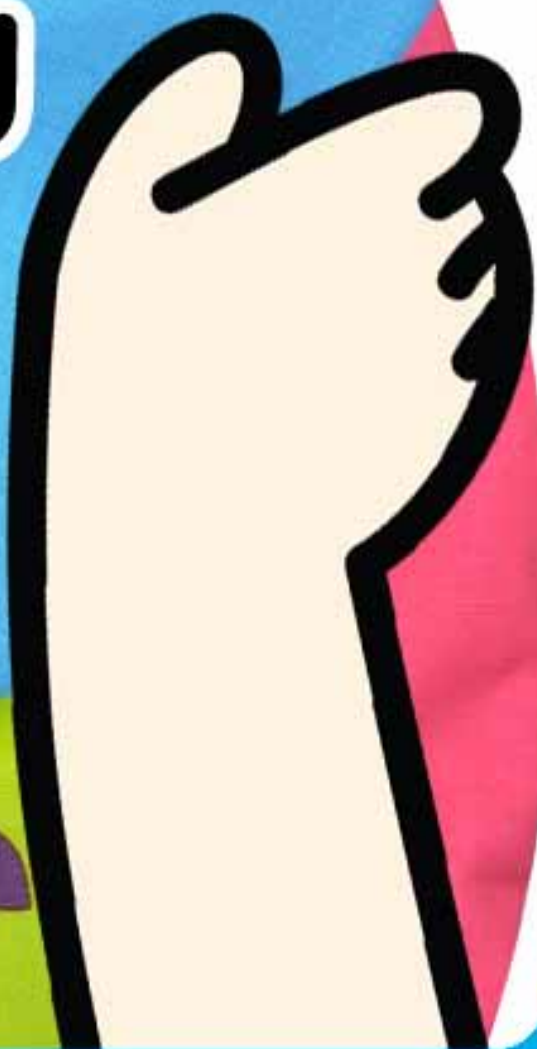
4.4.2

tadpole



4.4.2

frog



Tummy Time ButterFLY

Activity 4.5



Objective: Pretend playing

Method: The butterfly wings can be strapped on your child's back like a backpack. This is great for pretend play! Your child might like to imitate the movements of a butterfly.

4.5





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