



Dünya Çocuk
Akademisi
Ağaoğlu Maslak 1453

2 Enjoy it Together



Sayı 3

WE ARE
A VERY
BIG
FAMILY...



Dünya Çocuk
Akademisi
Ağaoğlu Maslak 1453

#zorluklarberaberasilir

#oncemoral

#guzelruhhali

#onceinsan

#COCUGUNGUCU

#OGRENMENIN GUCU

#OGRETMENINVARLIGI

#EGITIMOLMADANASLA

Dear Parents,

We are proceeding further in completing booklets for our students efficiently. This is our third booklet and we believe we will do better together, thanks to the feedback from you. Our students and you are our greatest motivation. Thank you for your support at all times.

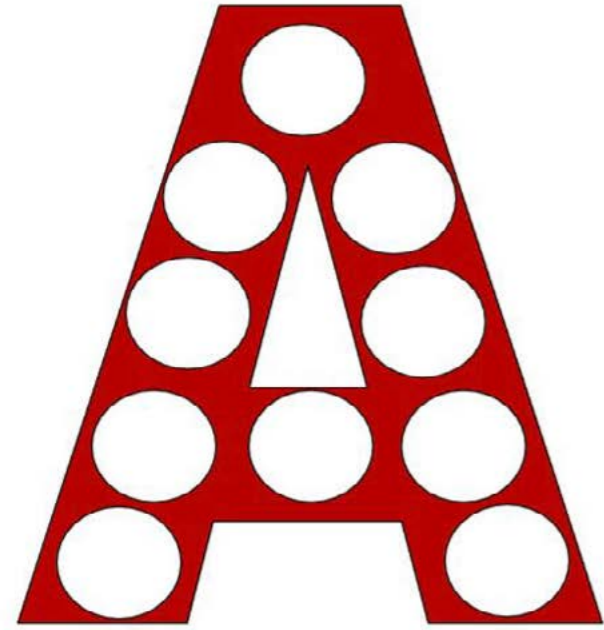
Each study in the booklet was compiled in accordance with the developmental levels of our students. Cutting-glueing activities, scissors use techniques, grouping the objects, pattern formation, painting and many more are included in this booklet. Since we think that it will be difficult to reach the links for the songs and videos through the page, you can now easily access them by reading them on your mobile phone with QR code.

This week topic will be about vegetables and fruits vegetables and fruits. We wish you healthy days with plenty of vitamin. As we always say “healthy mind is in a good body”

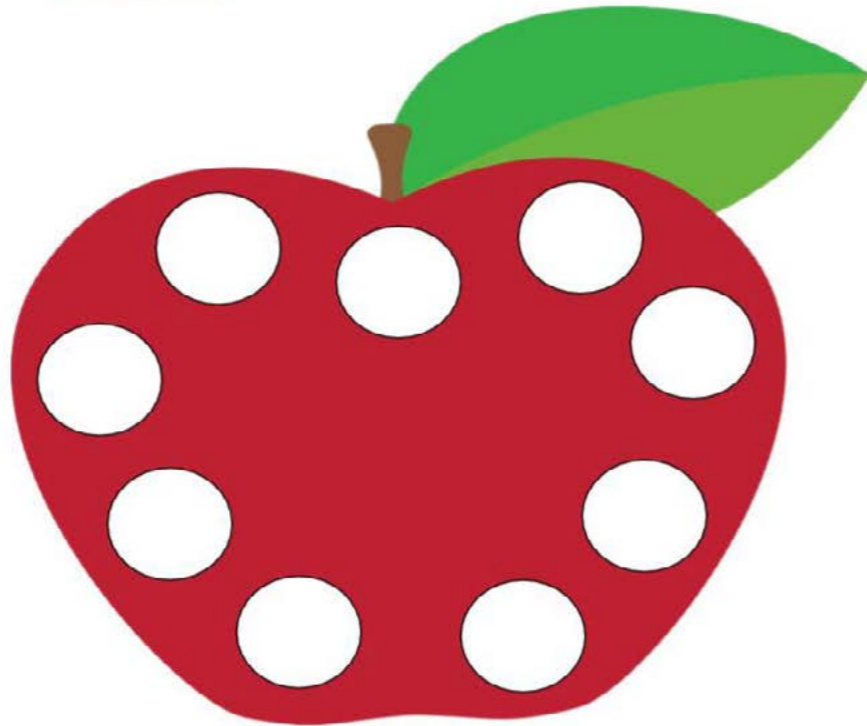
DCA Foreigner Language Department

Do - A - Dot

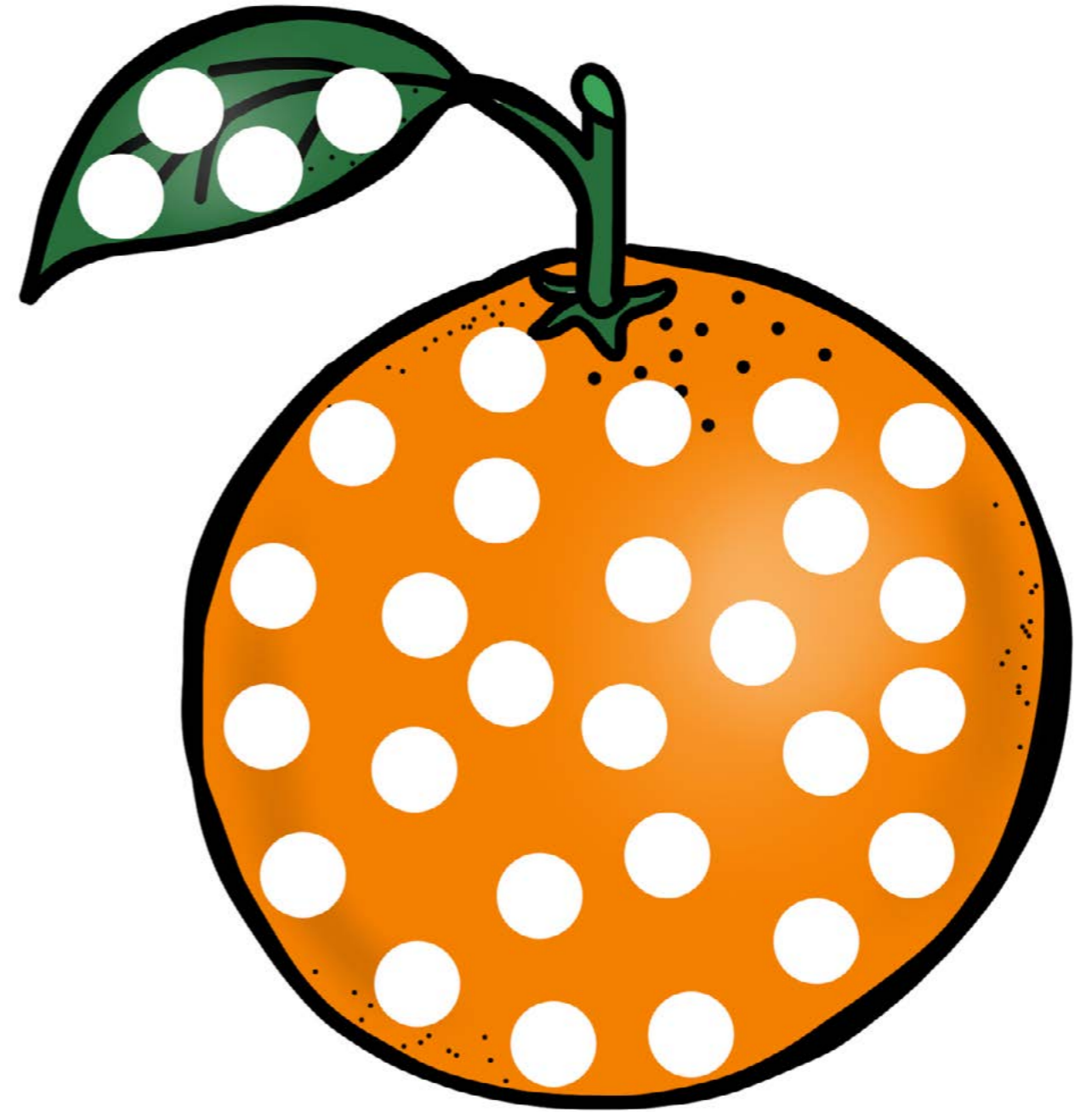
Fill in the circles however he/she wishes. Here are just a few ideas:
round office stickers , round magnets , Do-a-Dot markers , round cereal or another small
snack , pom-poms hot glued to magnets .



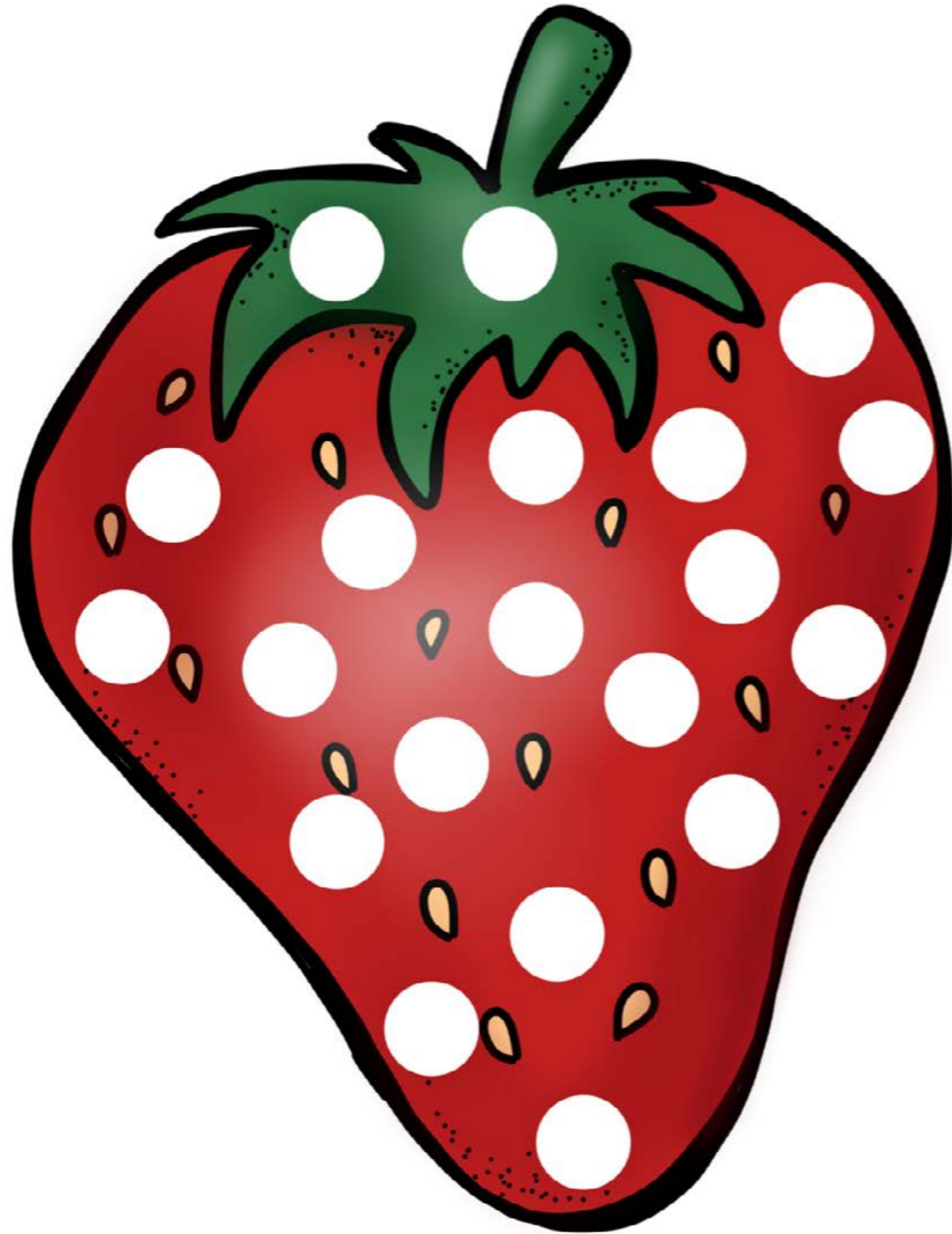
is for
apple



Orange

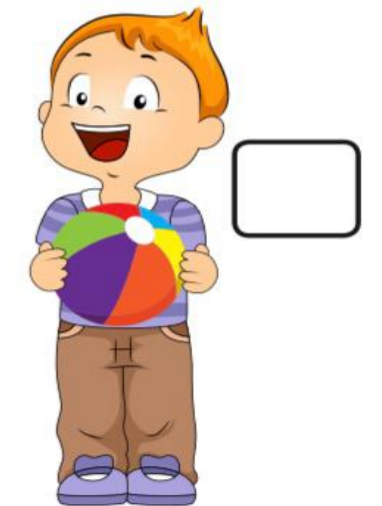
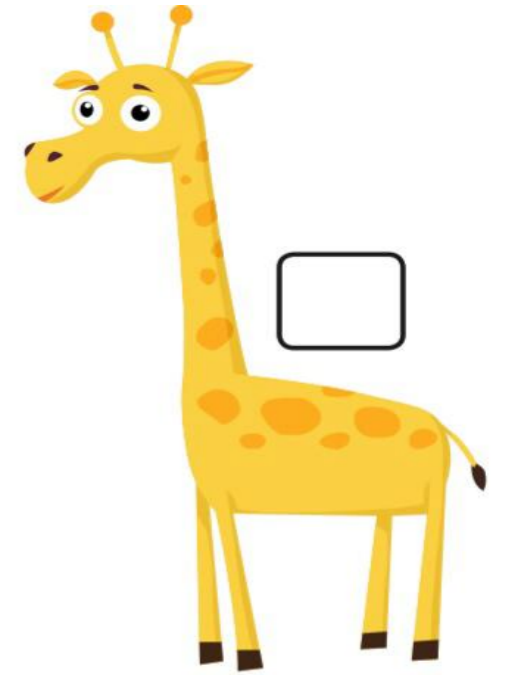
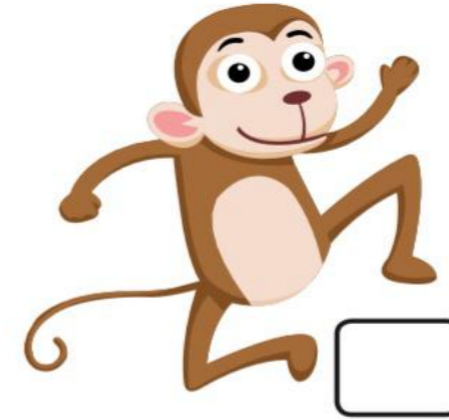


Strawberry



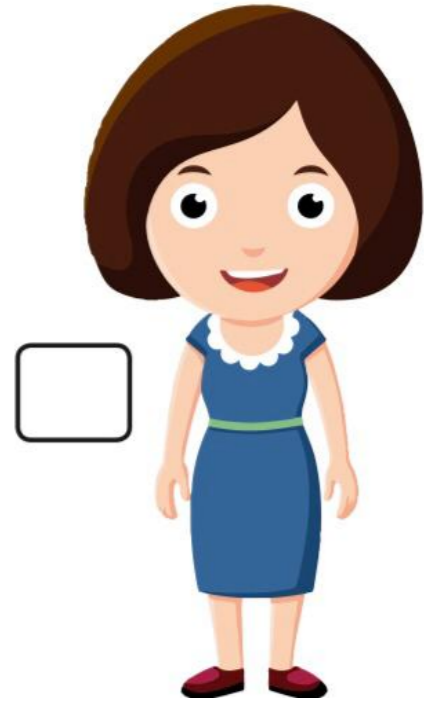
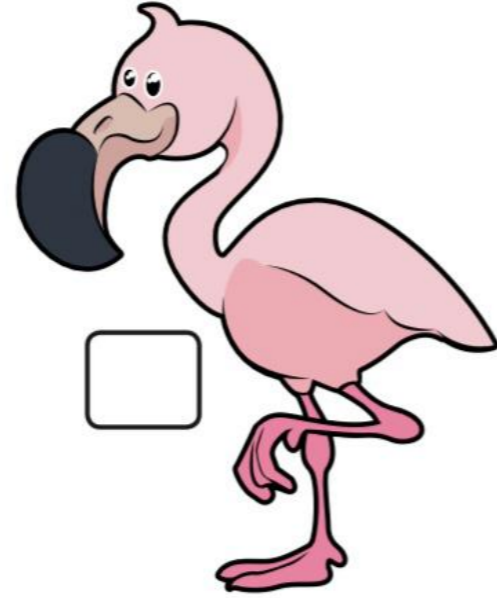
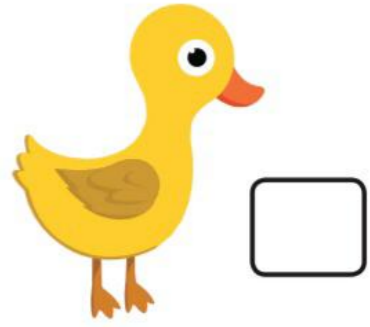
Tall and Short

Tick (✓) identify the taller one.



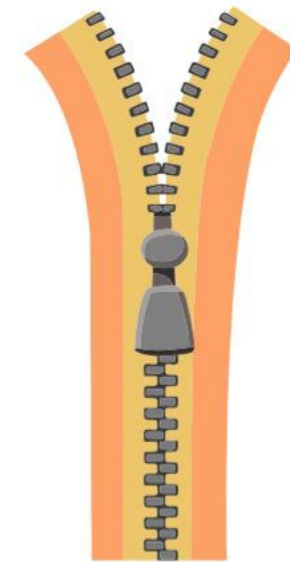
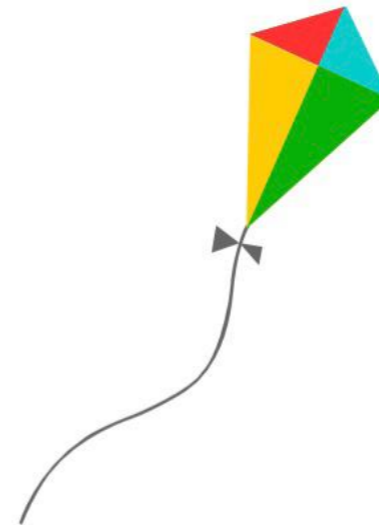
Tall and Short

Tick (✓) identify the shorter one.



Circle the Bigger

Circle the bigger object in group.



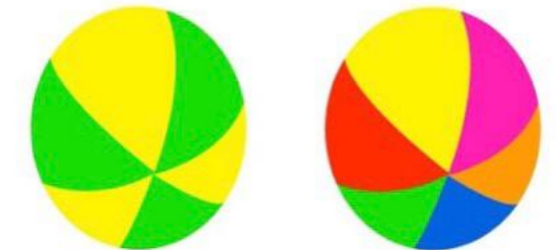
Circle the Smaller

Circle the Smaller object in group.



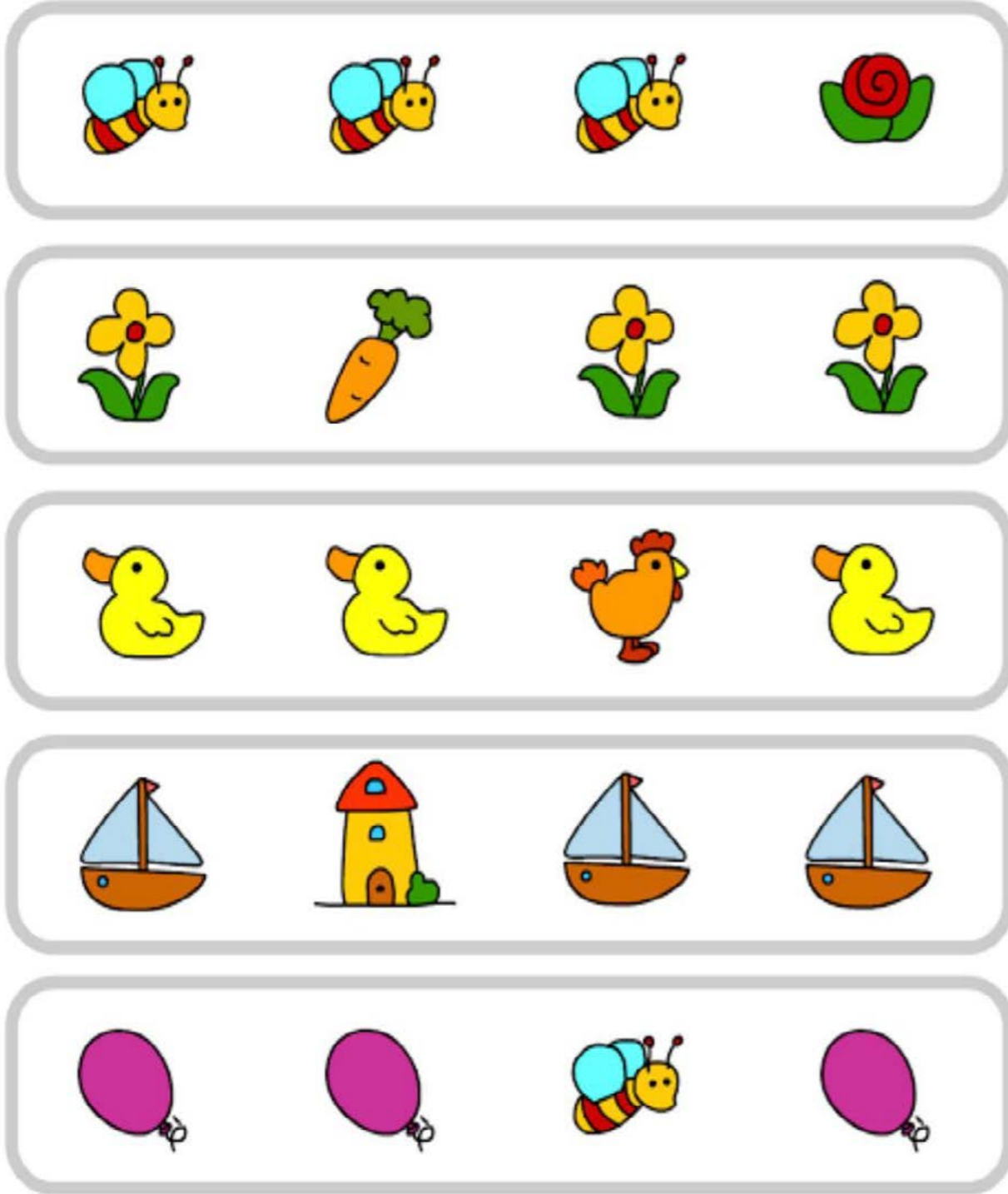
Same Pictures

Look at the pictures below, then circle the picture that is the same as the first picture in each row.



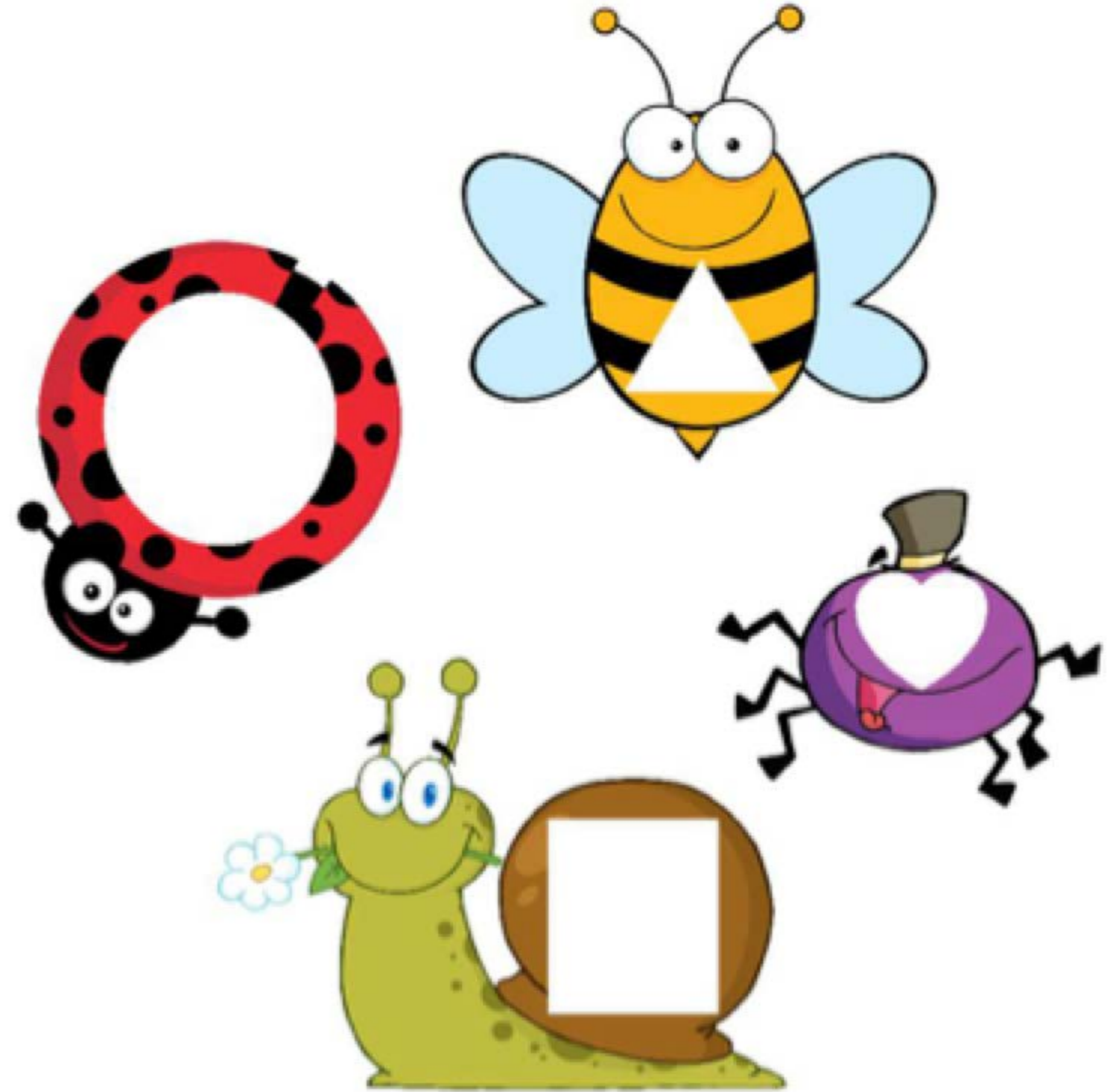
Same Pictures

Find and cross out the thing that is different from other 3 in the group.



Cut and Paste Bug Shapes

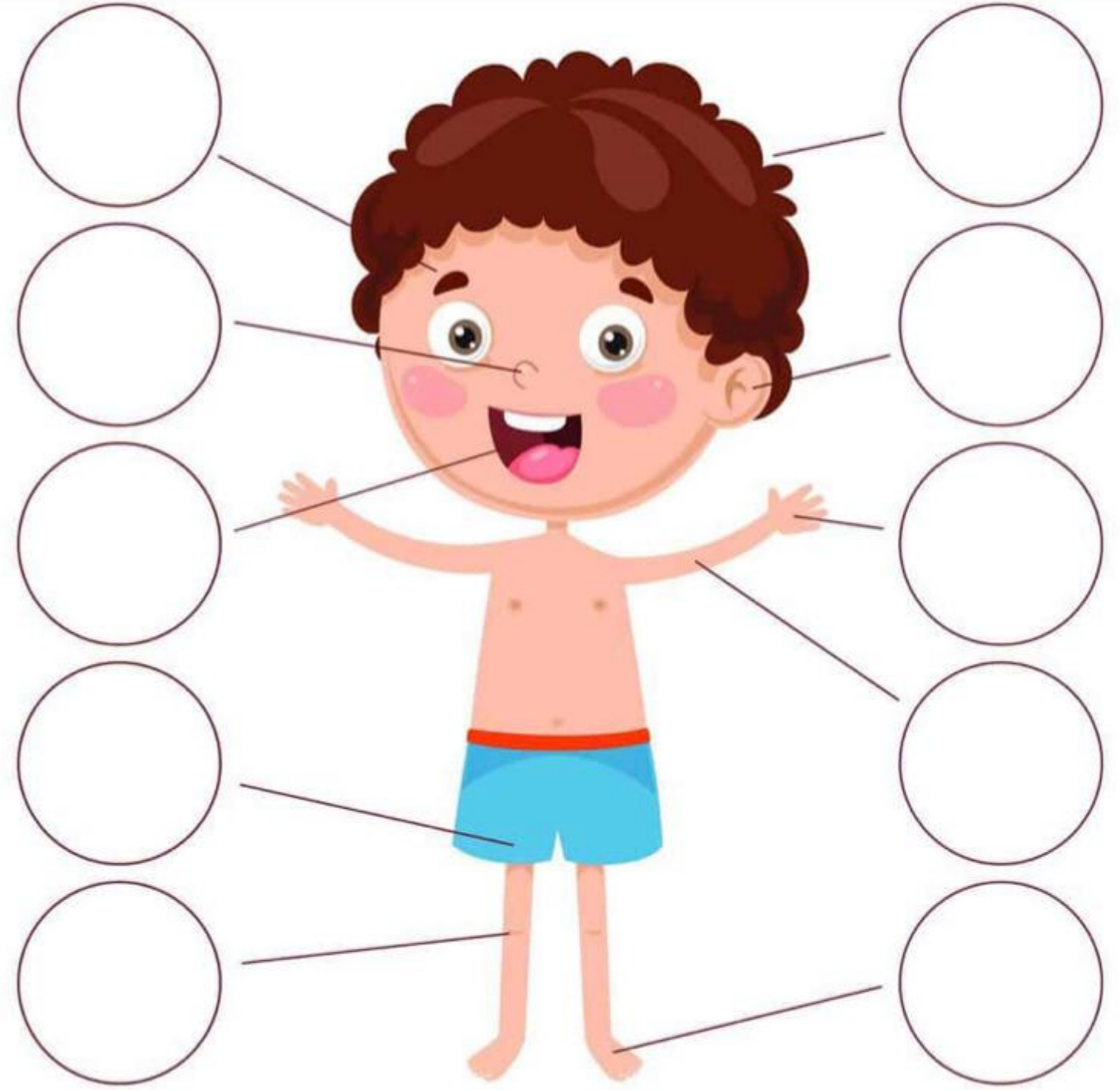
Cut out the shapes and paste them on the correct bug with the same shape.

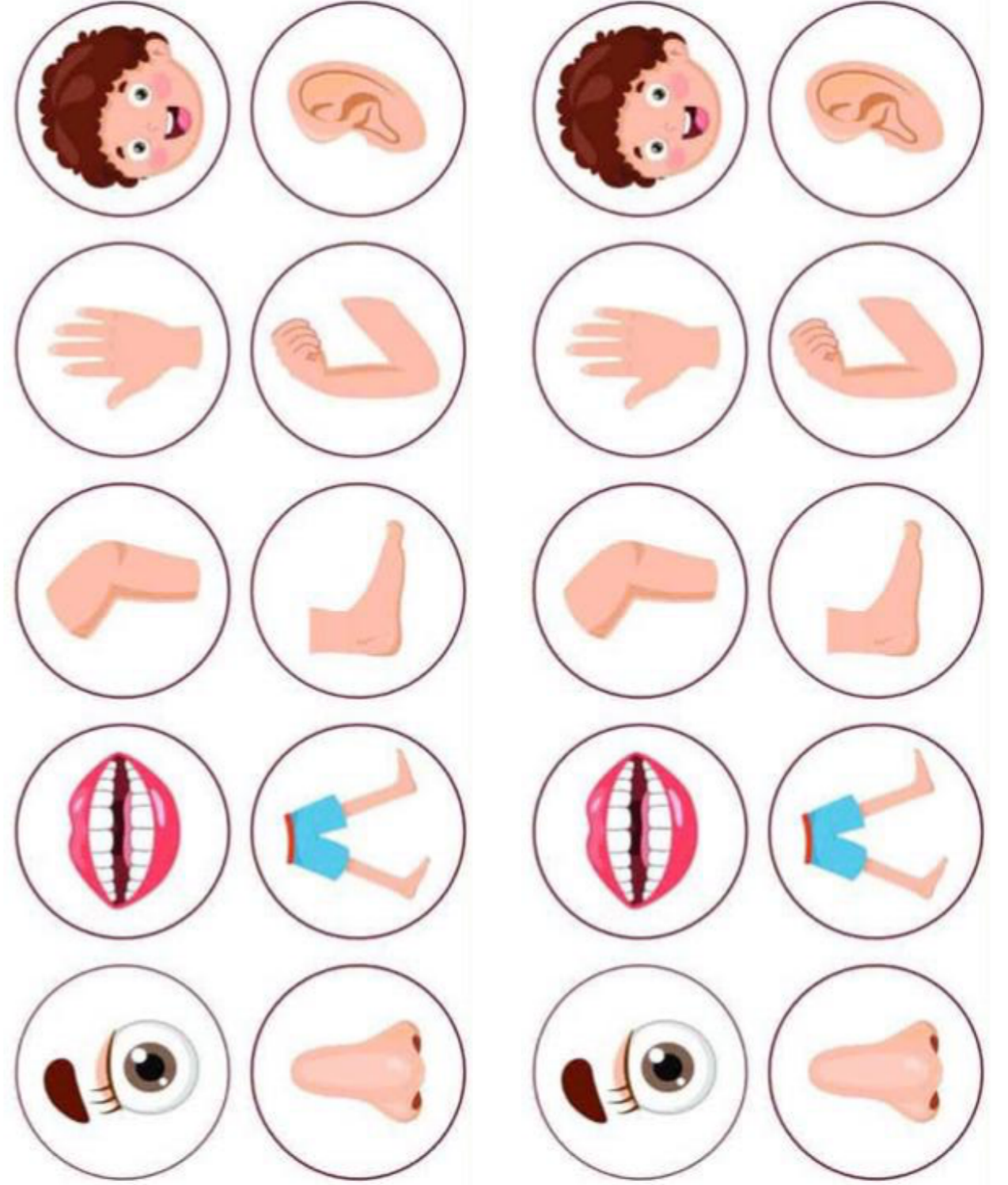




Body Label Game

Cut out body parts and label





Science

Hot Air, Cold Air Activity

This Hot Air, Cold Air Science Activity is a great experiment to watch the effects of hot air and cold air on a balloon. This activity is a great opportunity for kids to talk about what they can see and why it is happening. Kids will absolutely love this activity and will see, first hand, what effects hot and cold air has on a balloon.

What You Will Need?

You will need two containers, one filled with hot tap water and the other with ice and cold water. You will also need 1 balloon and a 1.25litre (or 2litre) plastic soft drink bottle. The larger the bottle the more room the air has to push up and expand.

Please do not use boiling hot water for this activity. Hot water from the tap will effectively work for this activity.

Let's Play

During the following steps of the activity, provide children with the opportunity to predict, ask questions and discuss ideas.

- 1: Blow the balloon up to stretch it and help make it more flexible and let the air out.
- 2: Place the balloon over the mouth of the empty plastic bottle.
- 3: Stand the bottle in the center of the container filled with hot water. Wait a few minutes and notice the balloon start to inflate and expand.
- 4: Remove the bottle from the hot water and place it in the container with cold water and ice. Wait a few moments and notice that the balloon starts to deflate and contract.
- 5: Repeat step 3 and 4 again....it's amazing!



ART

Make a Paper Plate Maze STEM Challenge

STEM activities are a lot of fun and educational, but the best kind of STEM activities are open-ended, allowing children to think for themselves. In this paper plate maze STEM challenge, kids are challenged to make a marble maze using household materials. They must follow all elements of a real design process, including brainstorming, blueprints, prototypes, tweaking, and testing their designs. Kids can learn a lot from a paper plate maze STEM challenge. The goal is to show kids how a product is made from start to finish, using all elements of science, technology, engineering, and math. What you'll need to have on hand:

- 1: Paper plates
- 2: Various household supplies (cardboard, straws, cotton balls, string, etc.)
- 3: Glue (we found tacky glue and hot glue worked best)
- 4: Scissors
- 5: Marbles



Vocabulary

Alphabet

Apple – Elma
Butterfly – Kelebek
Crab – Yengeç
Dinosaur – Dinozor

Tall and Short

Monkey – Maymun
Giraffe – Zürafa
Boy – Oğlan
Duck – Ördek
Flamingo – Flamingo
Mother – Anne
Daughter – Kız evlat

Bigger and Smaller

Watch – İzlemek
Boat – Tekne
Umbrella – Şemsiye
Cake – Kek
Guitar – Gitar
Kite – Uçurtma
Zipper – Fermuar

Same Pictures

Truck – TIR şoförü
Teddy Bear – Oyuncak ay
Bunny – Tavşan
Ball – Top
Train – Tren
Bee – Bal arısı
Flower – Çiçek
Carrot – Havuç
House – Ev

Balloon – Balon
Boat – Tekne
Cock – Horoz

Cut and Paste Bug Shapes

Bee – bal arısı
Ladybug – uğur böceği
Snail – Salyangoz
Spider – Örümcek

Body Label Game

Head – baş
Eye – Göz
Nose – Burun
Mouth – Ağız
Ear – Kulak
Hand – El
Arm – Kol
Foot – Ayak
Leg – Bacak
Knee – Diz

Science / Hot Air, Cold Air Activity

Containers – kaplar
Hot Water / Cold Water – Sıcak Su /
Soğuk Su
Balloon – Balon

Art / Make a Paper Plate Maze STEM Challenge

Paper plates – Kağıt tabaklar
Straws – Pipetler
Glue – tutkal
Scissors – Makas
Marbles – Mermerler

Please, draw your dreams here and it is appreciated if you share them with us.

Songs QR Kods



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