



2 What's Up?

12 Did You Know These Facts?

14 Metin and His Team in Pursuit of Adventure

22 Let's Make a Fish From Paper

24 Poster

26 Zaynab's World

28 Strange Things

30 Notes on Nature

32 Keloglan

41 Muddled Up

42 Spot the Difference

43 The Maze - Jigsaw

44 Think and Discover

KUBRA'S DJARY



THE TRAVELLING STORK

IF YOU WERE A TREE WHICH ONE WOULD YOU CHOOSE TO BE?



THESE ANIMALS ARE FUNNY



Hi there, my friend!

After winter, nature wakes up and comes alive! Trees also wake up from their winter sleep and get ready to bloom, making the world colourful and beautiful. Have you ever thought about how awesome trees are and how much they do for us? They're like the beating heart of our lives, even though we don't notice it. In this special edition, we'll talk about the amazing trees and learn how precious they are for the survival of all living things. Get ready for exciting tree facts and more fun topics in this edition! Let's explore together!

Çamlıca Kids' Journal Issue: 21 - October- November- December 2023

Publisher on behalf of Çamlıca Basım Yayın ve Tic. A. Ş. Mehmet SIRLI

Editor in Chief: Yusuf Enes ÖZMEN

Publishing Editor:

Mustafa Samet KÖSE, Nuri AYDAĞ, Hacı Bayram NEBİOĞUJ,

Mustafa CAN, Serhat ER, Mustafa KARADAŞ

Dr. Elif KOÇAK

Editing & Proofreading:

Hasan ARSLAN, Muhammad ALLY, Serfatih KOÇAK

Adiel BASSIER, A. KAYIR

Graphic Design: Fatih DEVREZ

Web: Aurora Bilisim

Editorial Board:

M. Serdar ATEŞ, Selman ASLAN

Operation Manager:

Huseyin CEKİC, Süleyman ÖZAY, Mehmet Selimhan SARGIN

Photos:

Shutterstock

Place of Management:

Bağlar Mah. Mimar Sinan Cad. No: 54 Güneşli - Bağcılar / İSTANBUL / TURKEY

Printing and Binding:

Çamlıca Basım Yayın ve Tic. A.Ş.

Type of Publication:

Quarterly

ISSN: 2645-8764

Editorial Department:

+90 850 811 9 811

bilgi@camlicacocukdergisi.com

www.camlicakidsmagazine.com

@ camlicakids

Europe Branch:

ENDER GMBH Melatener Weg 18 - 50825 KÖLN

Tel: +49 221 690 58 90 Fax: +49 221 690 589 29

To Subscribe:

www.abonem.org

Subscriber Information:

+90 850 811 9 811 WhatsApp: +90 530 285 38 04

ZİRAAT BANKASI: TR81 0001 0021 0550 7231 7750 02

AKBANK: TR60 0004 6011 9388 8000 0135 18

VAKIFBANK: TR56 0001 5001 5800 7299 8908 80



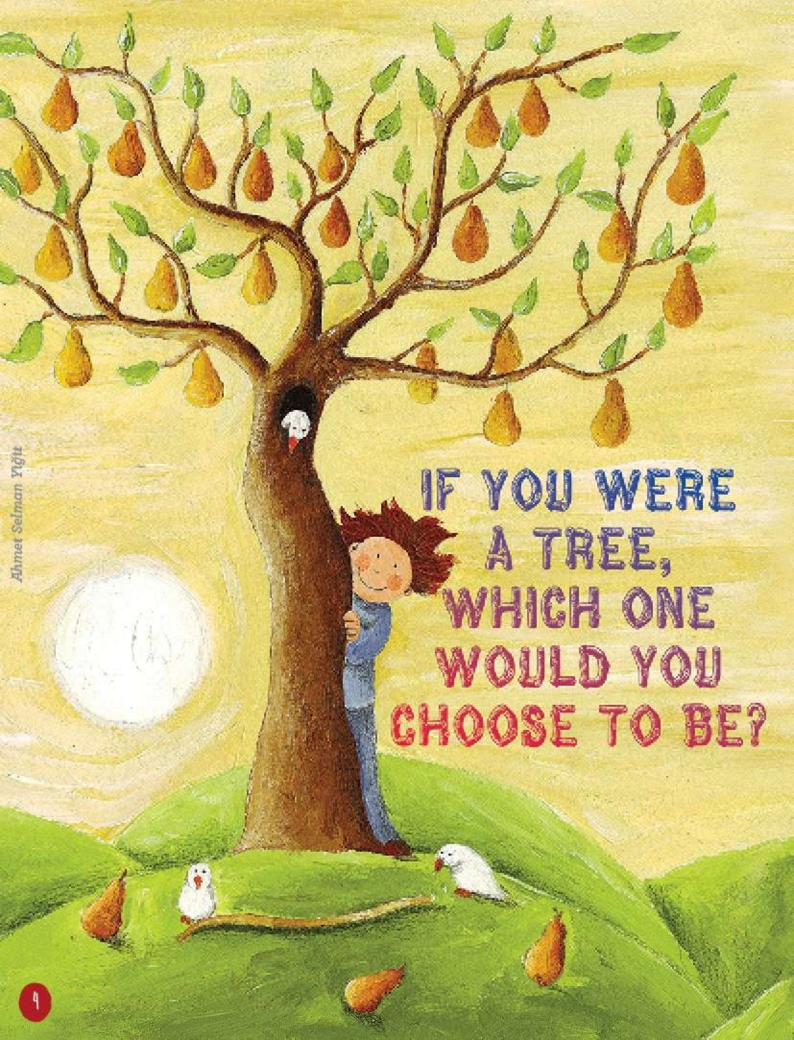
Exciting Times at the Park!

Guess what happened at this park? A bear cub and its mummy had a blast! They were so happy to find an empty park next to a school in North Carolina, USA. You won't believe what they did next - they started sliding down the slide together! First, the mummy bear went down the slide and patiently waited at the bottom for her cub. At first, the little cub was a bit scared, but then it decided to join in on the fun too!





Did you know that too much light can make life difficult for insects? When there's too much light at night it's called light pollution. Scientists discovered that light pollution is not good for insects. In England, they found out that moths and caterpillars are getting affected by light pollution. Their numbers have gone down by half! It's not just that. Some insects are also behaving differently because of all the lights. Insect populations around many cities could decline rapidly unless a solution is found for all this light pollution.



Every year, with the arrival of spring, all the trees go through a tremendous transformation. Their branches shoot out tiny, young leaves, making it look like a beautiful green blanket that covers them all. It's a wondrous sight that signals the start of new life and revival. Even the majestic thousand-year-old sequoias and the wise old pines standing for centuries are adorned with fresh and vibrant leaves. This incredible miracle happens every year, all thanks to the humble beginning of a tiny seed.



First, a tiny seed gently falls to the ground. The soil lovingly embraces it, protecting against the harsh elements of cold, heat, and pests. Then, with the arrival of warm spring days, a miraculous transformation unfolds. It's as if nature receives a secret command, and everything bursts open, vibrant and chiming with life. The soil awakens the insects and plants within it and draws them back to the surface. Insects emerge

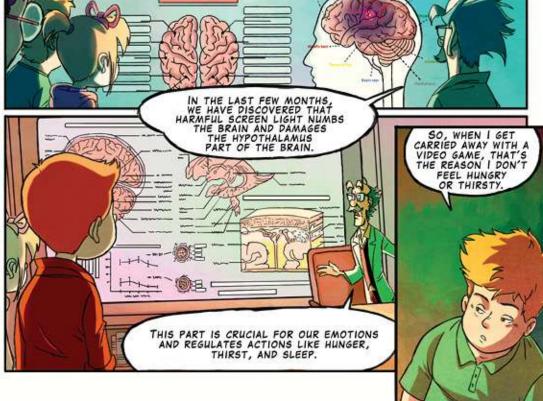
to the surface and start crawling about again, while plants open their new green buds. Snowdrops and a tapestry of grasses unite to paint the earth's surface in a vibrant shade of green. And in this very moment, the dormant seed stirs beneath the soil, sensing that the time for its grand journey is nearing. It breaks free from its protective shell and takes its first step by steadily reaching upward. As the sprout emerges, it delicately extends its roots down, seeking nourishment from the fertile soil. And so it is, the extraordinary story of a tree's life begins.

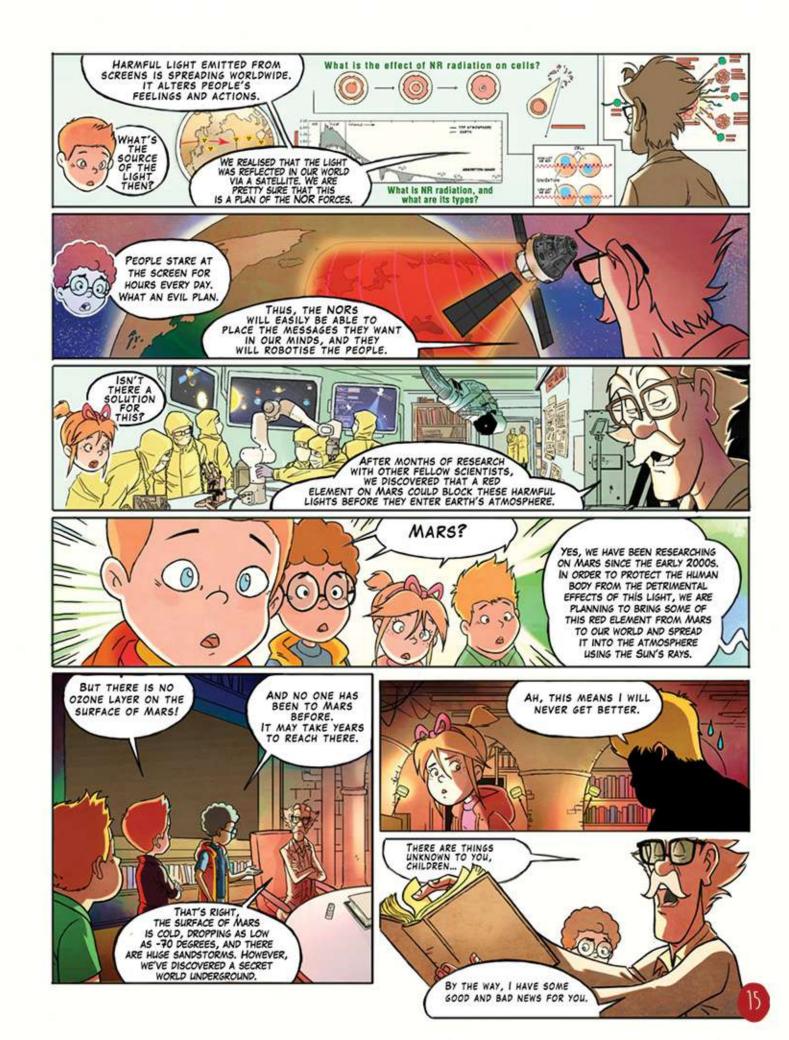














İsmail Bilgiç

Lute Penguins

Don't worry! These penguins are not as scary as they may seem. They just bend their necks backwards to scratch their backs.

Hey, Rafeeq, how are we going to eat fish without our heads?

First, you must worry about how you are going to find the fish,



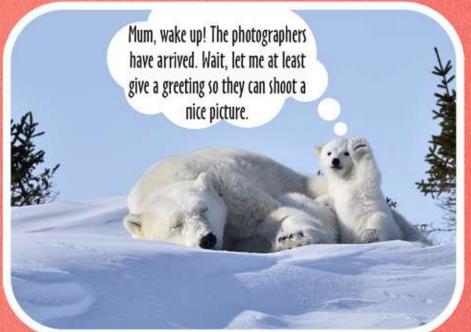
Intense Stare

The owl chicks are probably waiting for the food brought by their father. However, the chilling gaze their father directed at the camera is quite frightening. This scene must have been an irresistible opportunity for the cameraman to capture.

Backed-up Neal

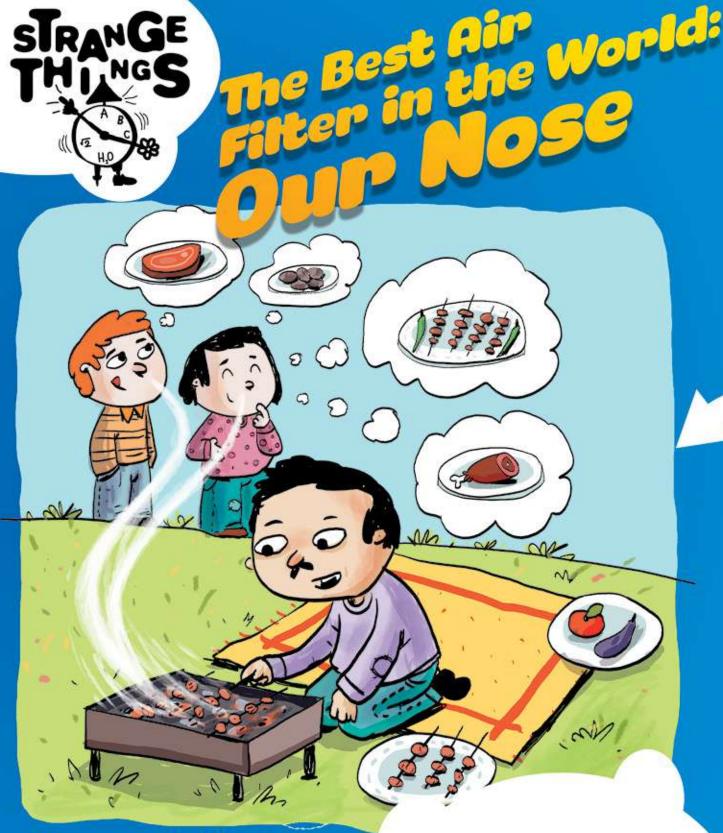
Squirrels store food to eat during the winter. This squirrel probably planned to take the leftovers to its nest after satisfying its hunger. However, its mouth seemed a bit too full.





Hi There!

This little polar bear looks happy while its mother is sleeping. Look at that. It even didn't forget to greet those who took its picture.



We can sense the delightful aroma of a delicious meal prepared by our mother, the freshly baked scent of bread just out of the oven, or an unpleasant aroma like the smell of spoiled milk with our noses.

The nose is the organ of smell and respiration protruding on our face with two openings located between our forehead and mouth. It can be challenging to see one's own nose without... without looking in the mirror. People have noses of various sizes and shapes, whether large or small, rounded or pointed, and it is one of the most noticeable parts of our faces.



A COUNTRY OF CULTURAL DIVERSITY

Hello, my friend! How have you been since we last met? How about going to China, the largest country in Asia, on this trip? This country is located in the eastern part of the Asian continent and on the western coast of the Pacific Ocean. It has the world's largest population. It is so crowded that people's living spaces vary from bamboo houses to skyscrapers, from tents to caves. China is said to have the highest number of wild animal species in the world. Moreover, the crane and giant panda are among the country's symbolic animals. China, being an ancient civilisation, is said to be the starting point of the Silk Road. Thanks to the Silk Road, trade goods could reach as far as the Mediterranean, Anatolia, and Europe. Throughout history, China has hosted people of various races and cultures, so it has a large number of historical and religious structures, cultural heritage sites, nature reserves, and museums. Let's start our journey towards China, the land of cultural diversity!







1

Can you spot the squirrels hidden in the tree?





?

50 km/s

Car "Y" departed from city "A" and 2 hours later, Car "Z" left from city "B". They met on the way after Car "Z" travelled for 3 hours. The speed of car "Z" was 50km/h.

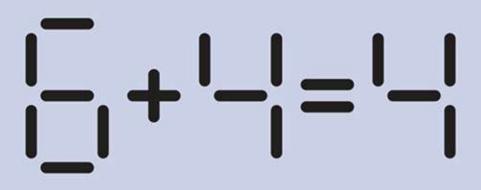
According to this information:

What is the speed of car "Y" in km/h?

What is the distance between City "A" and City "B?

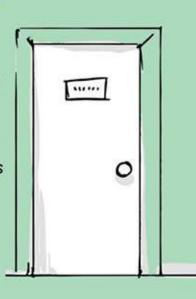
- A) Y-30 km/h A-B=300 km
- C) Y=25 km/h A-B=250 km
- B) Y=40 km/h A-B= 400 km
- D) Y= 20 km/h A-B= 200 km

This mathematical operation is incorrect.
Change the position of one of the sticks to make the sum correct.



4

Ahmad went to meet his friend Salim at the bus station. He started waiting for Salim at four. When Salim reached the station at 5 o'clock and asked his friend if he had been waiting for a long time, Ahmad replied, "I've been waiting for you for two hours!" How is this possible?





5

We want to make a pentagonal prism. How many sticks do we need to make the prism?



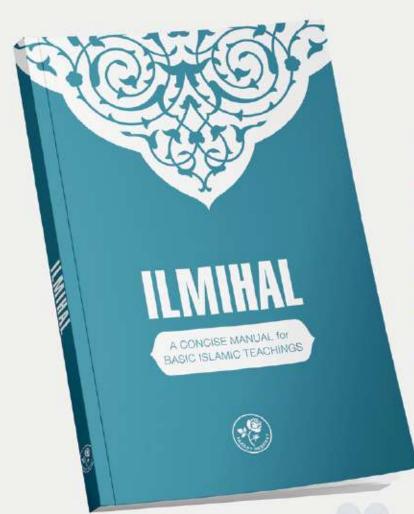
1 - 4 + 7

8 - 2 =

Solve the mathematical operation by starting from the beginning.



BASIC ISLAMIC KNOWLEDGE ABOUT ISLAM



- ARTICLES OF FAITH
- ARTICLES OF ISLAM
- **DUTIES OF MUSLIMS**
- 32 FARD ACTS
- 54 FARD ACTS
- QUESTIONS TO A MUSLIM CHILD



TO SPEND THE BLESSED DAYS AND NIGHTS IN THE BEST WAY POSSIBLE



The du'âhs and ibâdahs in this book are taken from the recommendations of Islamic scholars.





3D ILLUSTRATIONS

An effective approach to instil the love of Salah in our children.



cocuk