

YPAH

A WALK THROUGH HISTORY 2025/26

ПЛУТОН

нептун

C

эрида

A WALK THROUGH HISTORY is an independent Russian publishing house specializing in children's books, primarily nonfiction. We have created and designed more than 80 titles. Among them there are books on history and other subjects: railroads, football, theatre, alpinism, mathematics, space travel, paleontology, animals and plants. Founded in 2010, our publishing house has already established a reputation for its original historical series. All our books and games on history provide children with an insight into a specific historical era and give them the opportunity to understand and participate in the events of that time. We believe that active participation is the key to effective learning.

Our mission is to help parents spend quality time with their kids enjoying our excellent books and games.

Our books have won many international awards and have been translated into French, German, Italian, Chinese, Vietnamese and Korean.

OUR ARTISTS AND BOOKS IN BOLOGNA

Natalia Yaskina – BOLOGNA 2024 ILLUSTRATION EXHIBITION

THE PIRATES by Ekaterina Stepanenko and Polya Plavinskaya – BOLOGNA 2023 ILLUSTRATION EXHIBITION

Anna Desnitskaya – BOLOGNA 2019 ILLUSTRATION EXHIBITION

FANTASTIC ANIMALS ALL OVER THE WORLD, FOOTBALL: THE GAME THAT CHANGED THE WORLD, THE BOOK OF COLD, ICE AND SNOW, THE METRO UNDER AND ABOVE THE GROUND and LET'S GO TO DACHA! chosen for DRAWN WORLDS – 1001 OUTSTANDING INTERNATIONAL BOOKS EXHIBITION – 2019





THE SUN FROM MYTHS TO MODERN SCIENCE

By Pyotr Voltsit Drawings by Anna Lubimova

How did we learn what we now know about the Sun and the Solar System? What are the latest discoveries in astronomy and are there riddles that have not yet been solved by science? We'll talk about the evolution of stars, the origins of the Sun and also its structure, the use of solar energy and energy efficiency. Astronomy here is interconnected with biology, medicine, geography, meteorology and history. There are fun experiments to carry out, too!

NEW

2349200011



ЧАСТЬ 1. ОТ МИФА К ЗНАНИЮ

Знаете ли вы, что Солнце - это зпеда, планоский рассалённый цар, ворут которого обращается по орбите выша планата: что оно - источния тепла и селя, без которых неозгоновая жизна на Земля? Коненно, знаете Ведь вы читаля об этон в эмциоподалях, сущаля в циоло, соотреля в фольма.

по откуда нации предкан сыло знать истинную природу странного «желтого круга» на небе? Однако не знать – то есть не унеть

объяснить прияти - то есть не уметя объяснить приятно. Даже вокруг людян неприятно. Даже наши инстинктъ кговоретя все неизвестное опасно.

Как же древние люди справлялись с неприятным и опасным незывивем? Напринер, как отвечали на вопрос: почену восходит солнце?

Очень просто! Сочинали нифь. И в нифах кобъяснялия, почену движутся по небу солчар и луна, почену день сненает ночь, зину - лето, отчего бывают затненая.

К счастью, даже получия от нифов исчертивающие кответки, люди не переставли задвать новые вопросы. И так дангались от нифов к ананиям. Однико путь этот был долгин и непраным.

Боги узкой специализации

Превние треси объясняли далжени солщи по небу так, это бот боллос (р переводе поросту «Солнице) вает по небоскору в колеснице, запряженной читерски в хросталица сфера, необо - это твірдам крусталица сфера, необо-так передон, в деченоста било этоловтною каждоту. Побосните, что для объяснения

посоятно, что для окажения прораць селя транена потребовалося наш один бог. Алоллон. Нач это новая позватися странини: разве бызает солная без селя и сант баз солна? Ко декония то базо на тах очещара. В самон диля: утран селянте задоло в осслада солна; солнан е чест бать заграто обласанал, горани, но веё разно будет селято. Значні, солнан и селят- за разник алемня, расусулдале деяння.

Пишь в поздней Античности Аполкои и Гелиос «слилиса» стали вострииняватися как один бог. Видимо, к тону времени связа свята с солнцен стала дл греков и римяне очезидной. Но очи по-прежнеем из знали, почет

небо на рассияте не просто саетлеет, но и розовеет. (Физики сногли это обявснить лиша в XX веке, да и на найден ответ только на ¹⁶ с., так что не буден сневться над древнити) Поотону в древнитреческой нифологии за рассвет отвечала отделиная богчик. Эос Римлине называли ее Авророй. Как видите: объеснить природу Соннаа, за даже просто понить, что зари и сеот – явления, неразрывно с нин сак занные, было весма непросто, до всего этого еще недо было додунаться.



210 × 210; ISBN 978-5-907793-04-0; 64 pages Children 6 yrs and up

CELLS WHAT EVERY THING IS MADE OF

By Elina Stoyanova and Nadezhda Potapova Drawings by Alina Minasian

Cells – surprisingly similar and different in all living things. The one structure that unites a human, a baobab and bacteria in yogurt is the cell. It can live alone, but also loves to gather in large groups, which amazingly make up all of us. How is this done? How does a tiny cell live? Are there differences between whale cells and algae cells? You will find answers to these and many other questions in this book.

Rights sold: China

A complete pdf available in English

SHORT-LISTED FOR DAFES AWARDS 2025



CTBONOBNE KNETHU - OLIHO UJ CAMINX BAWANX DIKADITUŬ LUTONOFUU

One of the most spinfact recent advances has been dary the discovery of store walks, but he bits when dary end to be advanced and the store of the store of the store spinish. They can be values of the mouse entity to be the 1986, and in 1998 hourses often either entity to the 1986, and in 1998 hourses often either between the 1986, and in 1998 hourses often either between the 1986, and in 1998 hourses often either between the 1986, and in 1998 hourses often either between the isotenet, and walk of the store hour are between the isotenet is stored the store they are work.

Then Japanese scientist Shinya Yamanaka created a special mixture, a kind of "cocktail" of proteins. If you add it to normal cells, that are grown - outprise - in a later latery, those cells will become stein cells again. And then they can be transformed into other cells. This is necessary to contare the cell groups neceded for exeperiments and to test new drugs. Stem cells are now being used to study many heart diseases, Alzheimen's disease and others to find cures. UNDONTIAL SYDYMETO We and all living things around us are cells. Cells can break down and a per humster or other animal becomes II. P

harner of other anima becomes it. Jenaps in the fuctor we can enrove all the back torkers cells and replace them with haulthy ones. Or maybe we don't replace them, but just help them get well. Humans will create special biofactories where we will grow place cells to maintain the oxygen

They wai grow paint cen to manaan the oxygen levels necessary for life in all conditions. We will be able to live on other planets because these cells will be made to make their atmosphere suitable for us, or hild cities at the bottom of the ocean. Scientists will

build cities at the bottom of the ocean. Scientists will grow cells to feed all the people on Earth. And many people dream that bacterial cells will learn to eart plastic and eat all the rubbish on the planet.





When constructing large buildings, archit take into account the distortions that ineutable

The architect Giomo & Boodine (1367-133)

thought of a way to eliminate this effect. His bell tower at the Cathedral of Santa Maria del Fiore

rence, the Campanile, would have bee visible from the city. But the architec made it much wider at the top than at the base on mint called an other two

By Asya Kravchenko Drawings by Lidya Lytaeva

For children 6 yrs and up

"I saw it myself!" - we say and the argument is over. Our eyes - what could be more reliable? But sometimes the eye does not see exactly what actually exists, or it sees something that is not there at all. Sometimes we encounter illusions – tricks that our eyes and brain perform over and over again. It seems that illusions are something exceptional, rare. But that's not true. Under certain conditions, illusions are natural phenomena. This book is about the tricks of our vision. We have collected the most famous and impressive illusions and will try to find an explanation for them. However, some tricks of vision have still not been explained by science and remain a mystery for us to solve.



Our ability to judge distance has long been studied by artists, who play with details that we can use to judge depth and distance. Whenever we see a voluminous painting, we are deceived: the painting has no depth, it is flat.

If we look at a tail building from the bottom up appears to us that the top is much na t the base and is deflected backwards.



in Eu



IMAGE OF THE BOOK 2025 ANNUAL CONTEST FOR BOOK ILLUSTRATION AND DESIGN WINNER

CHEMISTRY AROUND US

By Pyotr Voltsit and Maria Sharapova Drawings by Liza Kazinskaya

Let's take an exciting journey through the Periodic Table of Chemical Elements. History, practical advice, various elements and substances and their properties, simple explanations of complex theories and, of course, many experiments that can be easily carried out at home using available materials. Why does water conduct current? Why burnt food is bad for you? How do medications work? How does one distinguish gold from brass? Why are nitrates dangerous? How do halogen lamps work? Our book will answer these and many other questions from different fields of knowledge.

Rights sold: Korea, China

A complete pdf available in English







SOON

THE HISTORY OF MATHEMATICS IN COMICS

By Masha Stepanok

A bright, fascinating and phantasmagoric comic that will introduce readers to mathematicians and their discoveries from ancient times to the present day. Only here can you see an Egyptian priest at a Greek party, a Babylonian in a bank office, and Diophantus arguing with Al-Khwarizmi. The history of the development of ideas, the continuity of scientific knowledge, the progress and paradoxes of this amazing science - mathematics under one cover.

Синус угла - это отношение поотиволежащего катета

нузе. Или отношение высоты горы к длине ее она. Это таблицы учителя, я иногда подлядываю в н

Kamem



KD

Kam





NOMADS: TRADITIONS AND TECHNOLOGY

By Aigul Nigmetova

We are used to thinking that nomads are people who constantly move from place to place, following herds of animals, and live in complete unity with nature. This is true, but only partly. Nomads are herdsmen of the steppes, the far north and deserts, and hunters and gatherers of Africa and Australia, and also wandering craftsmen: gypsies, vanlifers and just people working online and traveling around the world. But no matter what a nomad is, he never stands still and always looks forward. Freedom and nomad are almost synonymous.





320 × 240; ISBN 978-5-905474-30-9; 48 pages For children 6 yrs and up

THE METRO UNDER AND ABOVE THE GROUND History of the Railway in Pictures

By Alexandra Litvina Drawings by Anya Desnitskaya

An amazing picture book about the wheel transport history, the steam engine invention, first locomotives and first railways in Europe and Russia. Learn everything about the history of bicycle design, the first car engine, about the world's first metro in London and metropolitan railways worldwide. This book encompasses everything: less known chapters of the transportation history, scentific discoveries, comics, games and a quiz.

Rights sold: China, France, Germany, Italy, Turkey

Sample text available in English and French

CHOSEN FOR THE DRAWN WORLDS – 1001 OUTSTANDING INTERNATIONAL BOOKS EXHIBITION







IMAGE OF THE BOOK 2024 ANNUAL CONTEST FOR BOOK ILLUSTRATION AND DESIGN WINNER

ALL TEETH GREAT AND SMALL By Anna Felicity Drawings by Olesya Gonserovskaya

⁻or children 5 yrs and up

Both humans and animals have them! They mostly grow in the mouth, but also can be found on the tongue, in the esophagus, and even in the head. Has your imagination already started to work? Then another clue: most often they are milky white, but they can also be yellow, orange and brown! And what a bizarre shape they can be: some look like spoons, others like sabers or even a grater. Guess what we are talking about? Well, of course, the teeth! Amazing and fun facts! This book, with absolutely no risk to health, will allow you to look at the jaws of many animals, both living and extinct.

A complete pdf available in English





GEOGRAPHY: PHYSICS, BIOLOGY AND ECONOMICS

By Pyotr Voltsit Drawings by Anna Lubimova

⁻or children 10 yrs and up

Nothing boring about this book. You'll find in it all the general subjects of the science: a review of regions, both ocean and land, how people interact with the environment and so on.

Why? – explanations of complex processes How? – stories and interconnections Where? – an overview of the regions What? – the introduction of new concepts that you need to know WHAT?! – latest discoveries

Sample text available in English



почему самые сухие пустыни туманны?

The dreat desired in the world is Atacama in wolfners Date. It has not seen facey range the 200 years, and some wandless makings have report restantied a single drop of proceptation. But the Atacama eller has

ren higo hach line the Alaconia, che Na-miti, Devani la napitel in vestanti. Alfris, in Angula, Namilia for contra yi a mandi after the devat and and alfras. There too, it fandy ever rane, but the set ling almost every norming. Tota's abet the famous unities' device. To know, Where in the famous unities' device. To know, Where in the famous unities' device. To know, there in the famous unities' device. To know, there in sensitive the logis!



207 × 304; ISBN 978-5-907793-50-7; 64 pages Children 6 yrs and up

DESERTS One year in the life of the hottest biome

By Olga Kuvykina Drawings by Maria Pozdnyakova

A fascinating journey leads us through continents and seasons of the year: Africa, North and South America, Eurasia and Central Asia, and of course Australia! Deserts are not lifeless; they provide a home to many animals and plants. This is an exploration of one of the most surprising of Earth's biomes.

SOON





VOLGA

one year in the life of a freshwater biome

By Yuri Maslov-Ostrovich Drawings by Anna Bogdanova

A book about the life of the river and its inhabitants throughout the year. There are many great rivers: Nile, Amazon, Mississippi, Ganges, Yellow River, and each forms an integral part of the nature, history, and culture of the country or countries through which it flows. In Russia, the most important and the largest river is the Volga. It crosses several climatic zones. A variety of birds, fish, and animals live nearby and around it. Which animals consider it home, and which just come to visit? People changed the Volga dramatically while adapting it to their needs. How can we preserve its beauty and originality?

NON/FICTION^o COVER DIPLOMA 2024

NATIONAL PRIZE FOR CHILDREN'S AND TEENAGERS' LITERATURE 2024



SVETLANA FROLOVA

AMAZING SCHOOLS OF THE WORLD

210 × 272; ISBN 978-5-907793-63-7; 80 pages Children 6 yrs and up

AMAZING SCHOOLS OF THE WORLD

By Svetlana Frolova Drawings by Sasha Shlyakhtina

How and what do they teach in schools around the world? Is it true that in China students are allowed to sleep during lessons, and in India there are robot teachers? School uniforms are also different everywhere: in Argentina all students wear white coats, almost like doctors, and in Denmark graduates wear special student caps. A journey through many schools, both unusual and very ordinary!





THE BOOK OF SKIES Written and illustrated by Mariya Pavlikova

The history of skis, from the start to contemporary models that can reach an incredible speed! Readers will learn how cross-country skiing differs from jumping, whether it is possible to ski where there is no snow at all, what snowboarding has to do with it and who Nansen was. In addition, the book is full of various activities: you will build a ski track from plasticine, find all the hidden skiers on the pages, make skis for the Lego-man!

A complete pdf available in English





240 × 310; ISBN 978-5-907471-57-3; 56 pages For children up 8 yrs and up

PIRATES: THE WHOLE TRUTH

By Ekaterina Stepanenko Drawings by Polya Plavinskaya

Is it true that all pirates were always one-legged and one-eyed, hid treasure chests on secret islands and swam under the Jolly Roger? This book tells you the whole truth about pirates, their habits, harsh life and wanderings, so that all myths will be dispelled.

Rights sold: Germany, Italy, Spain, Greece

BOLOGNA 2023 57th ILLUSTRATION EXHIBITION







DINNERTIME

Served Papp, a DNI centery Brillah need adminitrata, considered the solitor' tritice a priority. Ho Indirect drat a method suiter would be hotten any pared its tackin any difficulties. It's hand to argue with that a good difficulties. It's hand to argue solito that a good difficulties a method may tensor restars, argued difficulties with

CTUALLENO

Settimization of two in Figure . The part strip is provided to the two interval is the set of the

EA BISCUIT IS THE KING

The second an end of second any plantame, Theorem and And to choose an one-blocked by part any plantame and and that the second any concellations of any flantame and the second any second any second second any second any second any second results and second any second the second any second any



If it suspansing, but effortives even during the definition grant from the second sec



provide a generated character and a determined that a patient of our evaluation and and thing beams that the generation of the character generate trouch of our determines. They determine the second second

VITAMINS

Due to die due to effectively and even that, when the two end of the two end of the two end of the two end of two end of



WILD CITIES

For children 10 yrs and up

By Pavel Boev and Dmitry Burenko Drawings by mina_milk

Cities also have wildlife, and there is more of it than we think. How do wild animals and plants get along with humans in a modern city? In this book we visit various cities of Russia, meet the Baltic seal, tiger, mandarin duck, gray whale, karakurt spider and Lusitanian slug... We learn how urban ecosystems function, how green spaces help purify the air and make climate more comfortable, swamps purify water, and urban meadows save pollinating insects.

Sample text available in English





IMAGE OF THE BOOK 2025 ANNUAL CONTEST FOR BOOK ILLUSTRATION AND DESIGN WINNER



GEOLOGY: MINERALS, CONTINENTS, NOOSPHERE

By Pyotr Voltsit Drawings by Fedor Vladimirov

This is not a geology textbook, but a fascinating story about our planet and the people who study it. Interesting facts, lively language, witty illustrations and experiments, which are easily carried out in the kitchen with a pot, a vacuum cleaner, an iron and a bunch of watercress. Transformations of rocks and minerals, emergence of volcanoes, growth and disappearance of islands, the origins of coal and oil, the history of the Earth and even other planets. How does dill help to learn the secrets of the earth's bowels? Why is the Dead Sea so salty? Do you need to buy a lead umbrella? What do all these questions (and many more) have to do with geology? Read and find out!

Sample text available in English

62

КАК СТАРЕЮТ ГОРЫ

Сносни Урала пологии в Пакера – картие нестан понти отвесние. Потону ито Пакера нистоя и рок. У Урал. - стране, солно фор училиние времения Посната ресулает понализается внеетранные Хоте ветор. -

ПЕРЕПАДЫ ТЕМПЕРАТУР

Днен склон, обращённый к солчад новёт селько нарежится, а немаю - силися остаков На жаре налике рассаряется, на изблад, сили павлята От втот рако ная подати, на избли, коней гозавляются тродания.

ЛЕД И КАМЕНЬ

В трацики Иолит электик вода и закерральнение Но разо Аба тра Коспидания рассантичног Н рассирен вода Нонтикациоса транничу Парашита, Корда на растики, Аба зателит солтубие и новы закеррания калани, алектики солтубие и новы закеррания калани, трасалит и обращения закеррания калания, трасалити и больние.

BETEP

Наст техдани поснини тихоситрит техт дости-кларан на С. 50, кетор обличиват техт салин слари чакадиной бириной. Контенс, небестра, доли техничитри и гад. На имая у чега в встака наличина илт. В разультите терровой ассти обращится пречедатия техторова Соли - транерскай бог вестар сталбиторах ворот посномости.



вода

⁻or children 10 yrs and up

Hote neces a classe and trust peaker of the parts built sched productions for a main conception acceptor cannot no compare transmer away. He management, with the hopping of the management, with the hopping of the home and the indicates of the management of the management of the home and the of the management of the management

КИСЛОТЫ И ЩЕЛОЧИ

Никотория нинерати, вкоришня в состая то ная пород, ректируют с водой и инстородо оздоча Боли в состоя начерная андог сері ан з постая геренті - сульфий началій, конст органтася органі наческа алекская граньця абдай полівніка англіга начаті бразовниктьой абдай полівніка разліга начаті бразовниктьой абдай полівніка разліга начаті бразовникатьой абдай полівніка разліга начаті бразовникатьой абдай полівніка разліга началі разлікания на мак санарумання разлікарать

И ЧТО ПОЛУЧИТСЯ?

В нада колудинонно кадот накториванного поре расрушенток, скале прекрашносто и предназнать, пора или плене. Обласна снегсятся водой и велосна вля плене. Ца носут стати остоя водой и велосна я порадения. А поре дипаются вся накто и колиска прекрамента.





THE LAWS OF PHYSICS IN EVERYDAY LIFE

By Yuri Virovets Drawings by Liza Kazinskaya

This book is not a physics textbook. There are no calculations, no formulas. It gives a simple and understandable explanation of physical laws and examples of how these laws work in the daily life of each of us.

Rights sold: China, South Korea

A complete pdf available in English







A complete pdf available in English

Clay library

two the of the ancient city of Astrantus set out on these first conquest in the 14th century B.C. no one could have energined that from a small langdom subordinate to mightly Babylon would emerge a wast

> ire strekting from the Ned sian Gulf. This empire was held together Assyria's neve been jearous of cruety. Saimanasar ordered the binding of 14,000 Hittes who had been ed by the Hittims. The rulers of Assyria seem to have competed in crueity. Salmanasar I ordered the blinding of 14,000 Hitsles who had been cong and Adhumistical 8 to erect citate-mids from the wired legs and arms of the defeated the defendives of the other

was like his predecessors. he fought, supp ravaged, but could not finally subdue the sublect peoples - the empire will singly unraveling from within the would have remained in history as an ordinary ruler of the times of decline, if not for his strange passion for sing "books". In this suppose, the ancient sity of Nineven. he itselfolist a library - Assyria had rever seen before. -

ARCHAEOLOGY, FAMOUS DISCOVERIES CITIES, TOMBS AND TREASURES By Ekaterina Stepanenko Drawings by Dana Marasinova

and up

or children 8 yrs ;

Is it possible to build a railway and accidentally discover an unknown civilization or to believe stories told by an ancient poet and dig up a legendary city? Is it possible not to lose hope against all odds and become a discoverer of the richest tomb ever found? Everything is possible in this book! Dreamers and adventurers, treasure seekers and scientists are waiting for you as well as their outstanding discoveries whether accidental or the result of many vears' work: burials, treasures, ancient cities and mysterious inscriptions. You will learn how archeology was born and became a real science, what mistakes and difficulties it had to go through, and how even the smallest find can change our understanding of the ancient history of mankind.

nding not only the collection, but the copying and p

It was the first time that the king's parace was filled with all the important convellorm texts, from literary to economic and medical texts. Cuse/form slay tablets were brought to the royal palace from all parts of the state, and the , who proced reself on his ability to read and write, was personally in in evaluating and selecting the texts for the galaction. The aller Ashurbanipal's death, his library was scattered in various palaces, and 100 years later, when Assyria's others were troyed as if they had never existed, it was buried under earth when Musselman and Babylon struck.

The library was discovered by the British archa Autilin Henry Layard in 1849 white excaveling the royal pail of Nineveh, and he was amiszed at its size. It consisted of 30,000 systematised - as in

in a real library! - Tablets with royal edicts, religious and magical texts, songs, hymns, epics, medical and astronomic met - and they, alon, is no wore than 10 per cent of what Astrurbanipal once collected. It was probably the largest.

library of the ancient world! Many ancient monuments of Mesopotamian willing has wed only thanks to copies made from them. For example

the Sumerian apic of the great Gilgamesh would have been lott to the ages had a not been for Ashurbanipal YXXY & X F @ XXXY & X F @ XXXY & X F @



METALS PHYSICS, CHEMISTRY, HISTORY

By Pyotr Voltsit Drawings by Victoria Stebleva

Metals are all around us, but what do we know about them? Which ones are poisonous, which corrode easily, which are the most expensive and the most rare, which are needed by our body, which have influenced history the most? This book tells all about metals together with an introduction to basic chemistry, physics and metallurgy in fun facts and easy experiments. Most enjoyable and educational reading for the whole family.

Rights sold: China, South Korea





50 FACTS FROM ANCIENT HISTORY

By Andrey Dubrovsky Drawings by Sasha Shlyakhtina

50 interesting facts about the culture, politics, religion of the main civilizations of the ancient world! Kings and philosophers, incredible inventions of the past, the secrets of hieroglyphs, archaeological discoveries — all this awaits you under one cover. This book opens a new pocket series "The World in 50 Facts".

Sample text available in English





11



50 OUTDOOR GAMES FUN & EDUCATIONAL By Leo Khek

⁻or children 6 yrs and up

All kinds of activities: games, recipes, creativity and science. And to do all this you need to spend a lot of time outdoors! This book tells you how to find out who lives in the pond, which animal has the biggest legs, what the queen of chestnut looks like, how to open a cafe for hedgehogs, where birds hide their nests and so on. And you 'll be reluctant to go indoors!

Sample text available in English





MASKS

⁻or children 8 yrs and up

By Pavel Boev Drawings by Alisa Yufa

This is a fresh and creative approach to present the masks humans wear for the last 30,000 years. The book tells about various ways we use masks. Made from wood, metal, wax, palm leaves and even human hair, here you can find ritual, stage and functional masks from all the continents. An anthropologist tells us all about them.

The expressive and humorous drawings for this book were made by Alisa Yufa, a rising star of Russian book illustration.

Sample text available in English and German

Rights sold: China, Germany

INTERNATIONAL ILLUSTRATION AND BOOK DESIGN COMPETITION 2022 AWARD THE BOOK OF THE YEAR 2022 DIPLOMA





I AM A PRINCESS! By Evgenia Günter Drawings by Ekaterina Zhirkova

or children 6 yrs and up

What girl does not wish to become a princess? Many dream of a luxurious dress with a long train, rich jewelry, a large retinue and, of course, that their life becomes a pleasure - like that of a real princess. Or is that so? We decided to check how princesses used to live in various countries. How did they dress, what did they love or hate, what did they study, whom were they afraid of, how did they spent their time? Now girls will be able to choose exactly what kind of princess they like most: one from Ancient Egypt or Medieval Europe, Chinese or Tuareg, or one of many others.

Sample text available in English





MATHEMATICS: HISTORY OF IDEAS

By Maria Astrina and Iosif Ribakov Drawings by Natalia Yaskina

This history of mathematics from prehistoric times till the 21st century tells about mathematicians and discoveries of each period, solutions to mathematical problems that led to unexpected discoveries in other fields of knowledge and the changing anguage of science. The authors concentrate not only on personalities and facts, but on the history of ideas and their progress, including the circumference of a circle, the ϖ , the law π , of gravity, the theory of relativity, Euclid's axioms and multidimensional Riemann spaces.

A complete pdf available in English Rights sold: China, Vietnam, Germany





HISTORY OF WEAPONS: ANTIQUITY

By Andrey Dubrovsky Drawings by Alexey Kapninsky (Kapych)

The book describes the invention of weapons, war tactics, strategy and famous generals from the Stone Age to the fall of the Roman Empire. Weapons and war have always been one of the forces that ruled the course of history. The change from bronze to iron, the introduction of the horse and the chariot, the use of ships or battle elephants are all major steps in the history of weapons and in the fate of nations. The Assyrian kingdom, the large Hellenistic empire of Alexander the Great and Pax Romana were built by war and perished by war. Illustrations for this book were done by the famous Russian animation and book artist Alexey Kapninsky.

Rights sold: China





TO THE MOUNTAINS! A history of mountaineering

By Lada Bakal Drawings by Tatyana Ukleiko

This is a unique story of how people changed their view of mountains and mountain climbing. First they saw mountains as an enemy to subjugate but with time the very process of ascent acquired a special meaning for the climbers. The subdued illustrations remind us of vintage postcards from the Alps.

Rights sold: China





THE BOOK OF UMBRELLAS

Written and illustrated by Tatiana Panova

Today it's hard to imagine life without an umbrella. Although it was invented a very long time ago, until quite recently it used to look nothing like the umbrellas we know. The first umbrellas were meant to protect people from the sun. For rulers in various parts of the world they were symbols of power. Made of bamboo, paper or silk, decorated with feathers or precious metals, they were quite cumbersome, and had to be carried by servants. The story of the umbrella in pictures and activities.

IMAGE OF THE BOOK ANNUAL CONTEST FOR BOOK ILLUSTRATION AND DESIGN 2022 DIPLOMA





AMAZING PARASITES: plants, fungi, animals

By Alyona Vasnetsova Drawings by Fedor Vladimirov

We often use the word parasite meaning a lazy sponger. In biology however, organisms living at the expense of others are called parasites. We are surrounded by these creatures, they are everywhere, sometimes inside us, too! What a huge community! Plants, fungi, insects, even fish, birds and animals! Learn about how parasites live, why they are needed in nature and what use they can be to us.

Sample text available in English

Rights sold: Ukraine



HOLDORE 41-10 DOCISION of Black Filters Washingki and Langhran benzing any Rescalar for land hanger to anyone any Rescalar for land hanger to anyone the set of black many set to the set of the any other set of the lands of these cares. Do you ensemble to anyone of these cares. Do you ensemble the set of these cares. Do you ensemble the set of these cares. Do you ensemble the set of the set

For children 8 yrs and up

A key monitor to how, lives and materials in its years. Don't day to improve an adult over threads that it wanted for levels to get married, and it's legations to load for anoth. Different are assess, burgersees and facture frequency, and lise the leftboard of Accurate the diffeience of the test leftboard of Accurate the diffement and the second second second to the the mandal spectrame. These is a day with much larve gradience of the Accurate to a letters with the second high end of a dot a letters with the site of the second second second second on they left synthemic feature.

The print, the hordband planninghty strathers knowed to this with an other clandaroury systems lipses and other togens at the probe meetings, planes and other togens at the probe meetings and other togens at the probe meeting togethy as unmeetings. We then remains of him are the heart, pills and reprefactive system. And the poor femple meetings accesses systems along on the pupil's lack site.

Singapore and the London Zing Initial Starrybot Ruffes led an expedicion Sumara where we derive the transport of Sumara where we derive the transport summary and the source Annual Their expeditions there are a booth Annual Their expeditions there are an efficient there is a strand to mak the expedition of the revent strands there is the source Annual Heart Levelse – Kuffansi Annual

Second and

Since the assume of the parts is already will, any Sinc. It is a visual parts at least the behavior is a the only have parential anomaly confident Parameters gains where the since the since of the size of the behavior of the size of the size of the size of the behavior of the size of the size of the size of the behavior of the size of the s

(b) ded with the same to behavior and the same state of the sam





The based of Kinch en links annualing 2 information in energistic Affinistic holes you not its more than 28 species but range of Ministry Jones than a more than 28 species but range of Ministry Jones and a Robusor a body (and a fluctuation), and a Robusor and a species of the species of the species of species of the species of the

Reference such advances apresents of topological date ways and incurpositions and addapacet plane advances and addapacet plane based and analysis are an annually basers and addapacet and analysis are annually basers and addapacet and analysis are annually basers and annually and addapacet and addapacet and addapacet and a solutions and addapacet and addapacet and a solutions and addapacet and annual solutions based and addapacet and addapacet based addapacet addapacet and addapacet and addapacet addapacet and addapacet addapacets



IMAGE OF THE BOOK ANNUAL CONTEST FOR BOOK ILLUSTRATION AND DESIGN 2022 DIPLOMA THE STEPPE, PRAIRIE AND PAMPA A year in the life of an endangered biome

By Yuri Maslov-Ostrovich Drawings by Inga Khristich

A fascinating journey in the vast steppe leads us through continents and seasons, from Argentina to Mongolia, encompassing also prairie and pampa. This place is full of life in every season – it is home to many animals and plants. You can spend a whole year watching life of the steppe as seasons change. This inspiring book explores one of the most beautiful Earth's biomes, which now needs our protection and care. The large and vibrant steppe is vital for the life of our planet.

A complete pdf available in English





245 × 245; ISBN 978-5-906994-08-0; 40 pages For children 3 yrs and up

HOW DO ANIMALS SLEEP?

By Evgenia Günter Drawings by Natalia Karpova

Rights sold: China, Italy, Taiwan

A series of illustrated books about animals: fun facts about their strange and funny sleeping and courting habits, and their unique talents and superpowers.

and the second se



DAD, MOM AND ME – A HAPPY ANIMAL FAMILY

By Evgenia Günter Drawings by Natalia Karpova

Right sold: China, Ukraine

ANIMALS AND THEIR SUPERPOWERS

By Evgenia Günter Drawings by Natalia Karpova

Right sold: China, Ukraine

SUPER-HUNTERS

WEAK | COLD LADE SPEEKE

FOR THOSE WHO DO NOT LIKE MESSING AROUND

The mataphora spiders do not bother themselves with spinning a web, it is so much assire to shoot out only one thread. One of the mataphona species throws away a line with an adherize blob on the end, aiming at an insect prey. Others just swing the ine around like a lasso, hoping something would tock to it. Our insects do not need to fear these rouge spiders, they live only



A INCOMERA TION

A WOLF IN A MOUSE SKIN

-A carrierous moze- sound as indicators as an -herbiorous (gen, however, no one is safe from the aggressive mouse, neither were pointeen, so that on other roberts, nor even pointeen straining and the sound of the even pointeen straining and the sound of the the deset freeze - no car wants to be bitten to death by the mouse. Scorpoor carl' even as the tensive by the the deady tocin - the grasshopper mice are not afailed of all and do not feel just inform the bit & the way, before the dig and the bits & the way, before the dig and the bits & the way, before the dig and the bits & the way, before the dig and the output of the mouse and high fort. I are over sources.

BEAUTIFUL, STRONG, MERCILESS

NO THE LLON

ANT LIST THE

44 pages

For children 3 yrs and up

One of the most successful hundres procures its meals in different ways. Usually, the tiger seals to its hundling grounds (near animal trails or watering place) treading softly. It can easily hold in the high grass. The tiger relies on its striped dain to camouflage it do pattern of the skir's stripes is a unique as our fingerprintb). The tiger chooses an animal which has strayed from the herd and creeps quietly towards it. As soon as the datance is short enough to be overed in several lapps, the figer Attacks, using disclases and fangs, the latter are 3-10 contimeters each. An antelope knows that if at a son or and aleast 20 meters - the tiger usually doesn't follow its prey further. In an Indian research park, faces prefer to hurt hoofed animals while they stand in the water you to their inners. On, how to run those precious 200 meters in the water!



WHAT IS THIS FLOWER?

By Evgenia Günter Drawings by Anna Ritum

Walking in a park or on their way to kindergarten children often see wild flowers that make them stop and ask: "What is this flower?" Maybe it is quite common and can be found in any city, but what is its name? Morning glory or daisy, cow wetch or colt's foot, or maybe blue cow wheat? Here are fun facts about every one of these, and some more! Delicate and exact illustrations make the flowers easy to recognize.

Sample text available in English





INTO SPACE: HOW WE REACHED THE STARS

By Andrei Zhvaleuski Drawings by Fyodor Vladimirov

Humans have always felt a bit crowded on Earth and looked upward for inspiration and a new and different life. When the work of many scientists, engineers and inventors made this possible, people immediately rushed into space. Each step was difficult and required sacrifices, sometimes even human ones. Now there are plans to send an astronaut to Mars and colonize the moon, and then ... Perhaps the readers of this book will be the first pilots of the first interstellar ship from planet Earth.

Sample text available in English



Глава 2 НА РАКЕТЕ - ПРОЧЬ ОТ ЗЕМЛИ

For children 7 yrs and up

Ранита стала тен транспортон, который сног рекоти человита в коспор. Почету инжене ана? Ответить на ртот вапрас новет физика

BONEMY PARETA PETRET He account from the person of family in

политирит в различения динализи. Слик на надар-нобуда спринят а тора на поли на парачирата разва, та знара на полити на сприна пранова, стати и даррит ван в патит – на развитат на даррит ван Палка на пранова, стати и даррит ван Палка на пранова даррите, Чал такона и различита дарритето да развита

Schwarz Przesi, convert paretword plants, tex Schwarz Przesi, convert plantsende plants were A Sampa SpageTante Typera, el surregel

inajpeage texteritati entripagenesi Orazina tinee Baart entropatenesis, ruyan ensent aantonoo e rooping, ruporeetindenteeriye toli, ruga none teres rooping. Dis ansonae elastati etce pareo baain Madrines galifornea bariati etce pareo datain Madrines galifornea bariati etce pareo

Выточностирно, как а центо разли В проголодити страно, как на точностира по страно, как на точностира и прогости по страно, как на точностира и прогостира по страно, как на точности по страно, как праводити на точности по страно, как на точности по страно, как на точности по страно, как праводити на точности по страно, как на праводити на точности по страно, как праводити на точности по страно, как на праводити на точности по страно, как на праводити на точности по страно, как праводити на точности по страно, как на праводити по страно, как на праводити по страно по страно по на по страно, как на праводити по страно на по страно по страно по страно по на по страно по страно по страно по страно на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по на по страно по страно по страно по страно по страно по на по страно по страно по страно по страно по страно по страно по на по страно по страно по страно по страно по страно по страно по на по страно по

Глава 3 Мы в космосе

TROPHERINE MER

Посе рожиние стерите терина порежи порежи селот лисся наказа субиту здение и коритехника супатиза с слева коли, как задат с безо порежи на наказа на токах и наказа селот с рожинтак и лисс с соптание существии с такиса порежи и динала на токах и вобратите за порежи полици, колисти на токах у роботки у те разания. Вранието наказа подати, с атрирого полозанието, токах и порежи подати, с атрирого полозанието, токах и порежи подати, с атрирого полозанието, подати с подати подати, с атрирого полозанието, подати с подати подати, с атрирого полозанието, подати с подати подати на податисносто,

претехното, данто разноват провото радо ранко. Заначи, на конклостранското до кото рако, са чатрада на общат данать на стото иденно бъдаранат на чатвата. У как и ранко пропозната на споредната и проблема и наколеското На дана данать конствата и наколеското на провото блага данато на пропозната на проблема и стото на проводения за прогодина, натрадо на дант на прогодина за прогодина, бъдара на и околеското на прогодина, прогоди на прогодината прогодина, констрада и околеското прогодина, прогоди на прогодината прогодина, прогоди на и околеското прогодина и стото и стото прогодина и стото на прогоди ранто и и околе споредна ранто и и околе споредна ранто

BROCMULE

И санов зависи на вирнуть полота на переото корібля на Зачно внязи в напри.

ранны? В либраторите началеть наколемать устания, катораль ізначать наколемать Какор теретурног национат наколема, проварило на цаторарите и стояти балбула. Напознать правото до наколемать с дата шегоранных с стоята должны и наколемать брада по учиба почить, чан часточать брада по учиба почить, чан малиа безерать

-

¹⁰ Утобы почувствать собе в инверсите саточниких разредуется в беругова, поряд воятилая надай. Кла сперар катба драговиторический робнай Архинад, побез таки, почишание в назвается. Агурат заполнаващие сила, Копрантая авсерствать у по сила (био Архинада) авсерствать с собрать у коло сило, на после в сумент подучать нала сило, нать послениять саматила на будет.

. .





PALEONTOLOGISTS AND THEIR PETS By Anton Nelikhov Drawings by Katharina Holzinger

Since ancient times, people found fossilized bones and shells of strange creatures. For thousands of years they did not understand who these remnants belonged to, and tried to explain their findings somehow: these bones belonged to giants and monsters, or to antediluvian fauna. Gradually, scientists began to understand that such remains belonged to animals, and finally they declared: long before the appearance of people, these bizarre animals, fishes and lizards existed on Earth, and those fossils were their remains. Meet pioneers of paleontology, learn about their amazing discoveries and bold hypotheses! Here you will find the genius Georges Cuvier and his mastodon, the famous Charles Darwin and his toxodon, the brave Mary Anning and her ichthyosaur, the writer and paleontologist Ivan Efremov and his titanophon and many others.

Sample text available in English

Mary Anning (1799-1847) and her Ichthyosaur (190 milion years ago, Jurasse: period)

Capacity Robard Arring and the tagget low in the tag of the star plus of the star of the

From that research the segmetter's daughter, Vary Assume, daulated to destruct her the to fluiding fluids. The saught bound growings and galaxies daulated by the single of a second bound grows. It is not the second the growt Davies instead glows, the sole the second and the growt Davies factor dailood bits or angle 72, and spaces of the torus an data and davies, where a second solutions is mained around of parameter by these second solutions in second and parameter by the data is not been also

Socially density's path inscring of permission's plotte heated ery quarks and between high sensite the basics the shade charge. Sensitive per scale field mand shaft, of mag-achies or genes of fich. His resuldenses being areas in declarations of influences and heat of plasmans. Average tracks for a sensitivity of the 4 and mesony. When parswerful to plasmin for strong sensing hort size dephases small (4 s 20 -thttps: f A summer shalls) in (22309 0.6 shalles), thereases indicate steps a see a summarized, performing for these or effects and along senses, Anning beer dependent of the start be down. Atomic possible to the down at this start be down. Atomic possible to the down at the start be down. Atomic possible to the down at the start be down. Atomic possible to the down at the start be down. Atomic possible to the down at performance of the start be at the start beam of the start be down. Atomic possible to the down at the start beam of the start of the start beam of the sta




For children 8 yrs and up 210 × 210; ISBN 978-5-906994-94-3; 68 pages

TELEPHONE: the story By Natalia and Vasily Volkov Drawings by Liza Kazinskaya

Today the telephone has become a familiar and necessary thing in our daily life. But it was not always so. How did people manage to communicate long distance before its invention? Who invented it and what happened next? How was the first cable laid along the bottom of the ocean and why were young ladies needed at telephone exchanges? The book tells it all: the story of the telephone up to the cell phone.

Sample text available in English



It has been known for centuries that pipes help sound to travel. In medieval castles there often were special listening holes through which you can hear people in the next room even if they were speaking very quietly.

in 1672 famous English philosopher and naturalist Francis Bacon described sound pipes» that would help to talk over a big distance. It was guite a simple system: an iron pipe with bell-shaped ends was connecting two rooms, and people in these rooms could talk to one another

A hundred years later another English philosopher, Jeremy Bentham, sug gested using such talking pipes in the construction of a perfect prison he had designed, in the army and in the navy

How do you which messages without non barriels filled with water and created a wwater tricovaphy. Historia





To send a signal from one camp to another Romann used identical barrels of water. Each hall a bobber inside is a torch. The other signaled by little one too After that both camps open Then they signaled with a torch to clo alves. This way water in both bar rels was on the same level, where the ould attack linuitaneously Maybe Inat's why Romans have won and destroyed Carthage?

Chapter | PHONE

It's impossible to imagine life without cell phones. We are used to sending messages, calling each other, chatting, watching TikTok 24 hours a day. But it wasn't always like this. One hundred years ago even having a telephone set in an apartment was rare, and portable phones and video calls were sor **inteninable**

.

In the ancient times people had many ways of sending messages to each other. For example, if an enemy attacked, people would light fires on

signal towers and sound bells calling warriors to arms. But there was a problem not only friends would receive these messages, but enemies tool Then how could people send a private message? They used messen

gets - sometimes mounted ones - and pipeons. But they had to wait for hours, even days for a reply. Only after many scientific breakthroughs people found smunicate faster and easie

BEFORE PHONE



DRAWN WORLDS – 1001 OUTSTANDING INTERNATIONAL BOOKS EXHIBITION FANTASTIC ANIMALS ALL OVER THE WORLD

or children 6 yrs and up

By Ekaterina Stepanenko Drawings by Polya Plavinskaya

From time immemorial people believed there were all kinds of wondrous creatures in faraway places. They fly in the air and swim deep in the ocean waters and hide in the mountains. Some of them are dangerous and some can bring you wealth and even eternal life. Some have been hunted for hundreds of years and are still sought today. This book describes some of the bizarre creatures. born by humankind's fantasy: their habits and habitats and what science has to say about the possibility of their existence. Here you will find unicorn and cockatice. dragon and kitsune, the kraken and the Nessie, tripodero and bigfoot and many others

Rights sold: China, Ukraine

A complete pdf available in English





For children 6 yrs and up

BOOK OF COLD, ICE AND SNOW

By Ekaterina Stepanenko Drawings by Polya Plavinskaya

The main idea here is to show winter through various viewpoints: a biologist's, a physicist's, a mathematician's, a historian's and a geographer's. It is a collection of the most interesting and unusual facts, exciting stories, myths and legends about winter, arranged in alphabetical order. The book creates a special magical atmosphere with its vivid and colorful illustrations. All that we love in winter and everything that strikes our imagination, from secrets of nature and dangerous adventures of the past, to scientific discoveries and fairy tales – is collected here in one snowy volume.

Rights sold: China

CHOSEN FOR THE DRAWN WORLDS – 1001 OUTSTANDING INTERNATIONAL BOOKS EXHIBITION



Published together with SAMOKAT Publishing House

FOOTBALL: THE GAME THAT CHANGED THE WORLD

By Laurent Nicolet and Lev Virovets Drawings by Natalya Averyanova

Is it true that the first football players in Russia entertained the public between bicycle races? Why did bachelors and married men have to play against each other? Is it possible to cheat, to deceive the referee and win the world championship? What teams did the Little Mozart, Black Spider and Black Panther play for? Most people never ask such questions, while the authors of this book have not only asked them, but also found the answers. This is an exciting history of football from the very beginning till present day, for both children and adults, either long-standing fans or those trying to understand what inspires their friends and family.

Complete pdf available in English CHOSEN FOR THE DRAWN WORLDS – 1001 OUTSTANDING INTERNATIONAL

BOOKS EXHIBITION



210 × 272; ISBN 978-5-906994-58-5; 92 pages For children 7 yrs and up

ALL THE WORLD'S A STAGE The Story of the theatre

By Pyotr Vorotyntsev Drawings by Alisa Yufa

Humanity has been acting and playing roles from time immemorial. The book explores theatre as an elusive, floating art and outlines the evolving dynamics between the actors, director, costume designer, composer and the public. How did the relationship between actor and spectator change with time? This is an illustrated history of theatre from Ancient Greece till the present. Opera and ballet, puppet shows and street theatre, Noh and kabuki theatre, Shakespeare, Stanislavsky and Meyerhold.

Rights sold: China, Greece







SOON



215 × 290; ISBN 978-5-906994-01-1; 88 pages For children 10 yrs and up

WE LIVE IN THE AGE OF DISCOVERY

By Nikolay Nazarkin Drawings by Anna Bogdanova

Humanity began to explore the Earth from times immemorial. This book describes life in a special era in its history — the Age of Discovery, when European navigators and explorers rushed to discover the world. They sailed around Africa to India, reached North and then South America; made a round-the-world trip; discovered Australia, New Zealand and Tasmania; explored Siberia and the numerous seas and archipelagos of the Arctic Ocean... and finally completed this great race of great discoveries by finding Kamchatka, Alaska, California and the Hawaiian Islands.

WE LIVE IN ANCIENT CHINA

By Sergey Dmitriev Drawings by Nadya Davydova

"You have surely heard about China. Many things around you were made there – toys, clothes and your mobile phone. Today China does not seem as strange and faraway as it used to. But do we really know much about this country?" This question opens the book written by a renowned Sinologist, historian Sergey Dmitriev.

The history of China, one of the most ancient civilizations, is like a piece of multicolored Chinese silk – weaved from many threads and events. Now when other ancient civilizations are long gone, their cities ruined and their languages forgotten – the Chinese one still exists and keeps many of its secrets.





WE LIVE IN MEDIEVAL EUROPE

By Andrey Dubrovsky Drawings by Alisa Yufa

For children 10 yrs and up

The Middle Ages – the most controversial millennium in the history of mankind! This is the world of valiant knights and fair ladies, mighty kings and their loyal vassals, wandering poets and mendicant monks, grandiose castles and Gothic cathedrals. And at the same time, this is a gloomy and dark period, when epidemics and famine raged and ignorance and cruelty reigned everywhere. Let's go visit a monastery and a castle, a noisy city square and a university. We'll sit at the dinner table with lords and peasants, see how artisans work and where the merchants rush, join the ranks of pilgrims and crusaders. We'll see how the map of Europe changed, how states arose and collapsed, how dynasties came and went. We will find out what the medieval man himself was like[,] what he was afraid of and what he believed in. On this journey, you see the Middle Ages in all their glory!













WE LIVE IN THE STONE AGE

By Ekaterina Zavershneva Drawings by Inna Bagaeva



WE LIVE IN ANCIENT EGYPT

By Maria Zaslavskaya Drawings by Inna Bagaeva



For children 8 yrs and up

WE LIVE IN ANCIENT GREECE By Andrey Dubrovsky Drawings by Victoria Stebleva



215 × 290; ISBN 978-5-905474-31-6; 88 pages For children 7 yrs and up

⁻or children 7 yrs and up

WE LIVE IN ANCIENT ROME

By Victor Sonkin Drawings by Ekaterina Gavrilova



WE LIVE IN ANCIENT NOVGOROD

By Dilshat Harman Drawings by Ekaterina Zavalova



WE LIVE AT THE TIME OF PETER THE GREAT

By Evgenia Suslova Drawings by Alina Ruban

HISTORICAL ENCYCLOPEDIAS

These encyclopedias tell the reader how children and adults used to live hundreds. or even thousands of years ago. Here you will find not only the traditional tales of wars and generals, royal dynasties and power struggles, rise and fall of empires but also the everyday life in its details. What furniture was there in an ancient Egyptian's home? How did Cretans build their ships? What toys did little boys and girls in Rome play with? What was there for dinner in Ancient China? How did people of the past live and work, what laws protected them, how did they study and shop, what medicine did they take and what did they do for fun - everything is described in our encyclopedias.

Also in this series:

WE LIVE IN RUSSIA IN THE TIME OF NAPOLEONIC WARS

By Irina Serkova Drawings by Nadezhda Suvorova

WE LIVE IN 1917

By Pavel Rogozny Drawings by Ekaterina Gavrilova

ACTIVITY BOOKS



or children 6 yrs and up

LET'S GO: MY FIRST JOURNEY INTO SPACE

By Igor Zhukov Drawings by Ekaterina Gavrilova



A MEDIEVAL MAZE

By Alexandra Litvina and Ekaterina Stepanenko Drawings by Alina Ruban

Rights sold: China

ACTIVITY BOOKS

For those who want to find out more about history without reading a lot. These books are fun, they also help children with learning history and developing their skills. Labyrinth puzzles, workshops, logical tasks and games – all come with history as the background. You can walk the streets of a medieval town, read the writings on the walls of Pompeii, help a historian to unwrap a mummy and learn to write classical Chinese poetry.

Also in this series:

SHOOTING A FILM: THE ISLAND OF LABYRINTH THE STORY OF AN OLD ENGRAVING LETTERS FROM THE YEAR 1812 ARHAEOLOGIST'S FIELD LOG PHOTOGRAPHS FROM 1917



ACTIVITY BOOKS



THE EGYPTOLOGIST'S WORK-BOOK

By Alexandra Litvina and Ekaterina Stepanenko Drawings by Nadezhda Suvorova

Rights sold: China



ARCHEOLOGICAL WALKS IN POMPEII

By Alexandra Litvina and Ekaterina Stepanenko Drawings by Alina Ruban

Rights sold: China



A TRAVELER'S NOTEBOOK: THE STONE AGE

By Ekaterina Zavershneva Drawings by Inna Bagaeva

Rights sold: China



200 × 240; ISBN 978-5-906994-21-9; For children 7 yrs and up

A GUEST FROM ANCIENT CHINA

By Alexandra Litvina and Ekaterina Stepanenko Drawings by Tatiana Ukleiko

Rights sold: China

200 × 240; ISBN 978-5-905474-35-4; 24 pages For children 6 yrs and up

HIDE AND SEEK



HIDDEN PICTURES: Timka and Tinka in Ancient Egypt

Drawings by Inna Bagaeva

HIDDEN PICTURES: Timka and Tinka in the Stone Age

Drawings by Olesya Gonserovskaya

TIMKA AND TINKA IN ANCIENT ROME

Drawings by Nina Kuzmina

HIDDEN PICTURES: Timka and Tinka in the Middle Ages

Drawings by Sofia Bestuzheva



pages ⁻or children 3 yrs and up 2

HIDE-AND-SEEK PICTURE BOOKS

The inquisitive little pair of mice, named Timka and Tinka, travel through time together with the readers. They have visited the Stone Age, ancient Egypt and Rome and medieval Europe. Here they come to an Egyptian school, look at how a Roman aqueduct is built. and even take part in a tournament. The detailed pictures explain how people used to live in the past, what they were dressed like and what they did. Each page has hidden objects to find. When you have discovered them all you can read about them in the margins.





Sentt

KOTINTEP

сатурн

Foreign rights: foreignrights@peshkombooks.ru

info@peshkombooks.ru www.peshkombooks.ru/english/ +7 495 787 0530