

MARC Barcode Number Report  
(This is NOT an invoice.)

Number	Number	Title
		20,000 leagues under the sea
		20.000 leguas de viaje submarino
		50 years of American sports : a decade-by-decade history
		A isn't for fox : an isn't alphabet
		Absolutely almost
		Adaptation and survival
		The adventures of Ulysses
		The African American experience
		Aggie the brave
		All of the above
		Almost home
		Almost home
		The alphabet forwards and backwards

Number

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Title

Alternate reality game designer Jane McGonigal

Alvin Ho. Allergic to girls, school, and other scary things

The Amazon : river in a rain forest

America, three worlds meet : beginnings to 1620

The American flag

American tall tales

America's colonization and settlement : 1585 to 1763

The ancient Greeks

The ancient Romans

Ancient Rome and Pompeii

Animals : mammals, birds, reptiles, amphibians, fish, and other animals

Annika Riz, math whiz

Archaea : salt-lovers, methane-makers, thermophiles, and other archaeans

Audio engineering and the science of sound waves

Number

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Title

Baby farm animals

Bacteria : staph, strep, clostridium, and other bacteria

Ball

Ball game math

Battle Bunny

Bear and Squirrel are friends ... yes, really!

Beastly feast!

Because of Winn-Dixie

Behavior in living things

Big &amp; little

Big and little

The birth of the United States : 1754 to the 1820s

Black holes

The black pearl

Number

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Bone by bone : comparing animal skeletons

Boris and Stella and the perfect gift

The bramble

Brian's hunt

Brian's winter

Brown girl dreaming

Bud, not Buddy

Can an old dog learn new tricks? : and other questions about animals

Can lightning strike the same place twice? : and other questions about Earth, weather, and the environment

Can rats swim from sewers into toilets? : and other questions about your home

The case of the vanishing honeybees : a scientific mystery

Checks and balances : a look at the powers of government

Chicken Little

The circuit : stories from the life of a migrant child

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The city of Ember

Clever Jack takes the cake

Closed for the season : a mystery

The cloud book

The Congress : a look at the legislative branch

Contemporary United States : 1968 to the present

Coral reefs

Corduroy mansions

Crash

Crenshaw

A crooked kind of perfect

Desert food webs in action

The desperate adventures of Zeno &amp; Alya

Devastated by a volcano!

Number

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The development of U.S. industry : 1870 to 1900

Did castles have bathrooms? : and other questions about the Middle Ages

Did Greek soldiers really hide inside the Trojan horse? : and other questions about the ancient world

Did President Grant really get a ticket for speeding in a horse-drawn carriage? : and other questions a

Dirty air

Do people really have tiny insects living in their eyelashes? : and other questions about the microscop

Documents of freedom : a look at the Declaration of Independence, the Bill of Rights, and the U.S. C

Does a ten-gallon hat really hold ten gallons? : and other questions about fashion

Does it really take seven years to digest swallowed gum? : and other questions you've always wanted

Don't spill the milk!

Drácula

The dream keeper and other poems : including seven additional poems

Eating the alphabet : fruits and vegetables from A to Z

An egg is quiet

Number

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Elephant talk : the surprising science of elephant communication

Eleven

Ellie's story

Energy

Erased by a tornado!

Everybody cooks rice

Experiments with plants and other living things

Exploration in the age of empire, 1750-1953

Exploration in the world of the ancients

Exploration in the world of the middle ages, 500-1500

Exploring black holes

Exploring dangers in space : asteroids, space junk, and more

Exploring exoplanets

Exploring North America, 1800-1900

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Exploring space robots

Exploring space travel

Exploring the international space station

El extraño caso del Dr. Jekyll y Mr. Hyde

Eye to eye : how animals see the world

Fantasy league

Feeling thankful

Finding Fortune

Finding out about coal, oil, and natural gas

Finding out about geothermal energy

Finding out about hydropower

Finding out about nuclear energy

Finding out about solar energy

Finding out about wind energy



Number

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Title

Finnegan and Fox : the ten-foot cop

Firefly Hollow

Firegirl

Fish in a tree

The flag we love

Flickr cofounder and web community creator Caterina Fake

Food chains and webs

Footprints in the snow : counting by twos

Forest food webs in action

The fourteenth goldfish

Franklin and the thunderstorm

Friends in the wild

From cocoa bean to chocolate

From egg to butterfly

Number

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From flower to honey

From foal to horse

From grass to milk

From kernel to corn

From maple tree to syrup

From milk to ice cream

From peanut to peanut butter

From shoot to apple

From tadpole to frog

From the Model T to hybrid cars : how transportation has changed

From typewriters to text messages : how communication has changed

From washboards to washing machines : how homes have changed

From wheat to bread

Full cicada moon

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Fungi : mushrooms, toadstools, molds, yeasts, and other fungi

The future of life on Earth

Fuzzy mud

Galaxies

The Ganges : India's sacred river

Garbage galore

Gases, pressure, and wind : the science of the atmosphere

George Washington and the general's dog

George Washington Carver : scientist and inventor

Geotechnical engineering and Earth's materials and processes

Getting elected : a look at running for office

Getting from here to there

Ginger

The giver

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Global warming

Goldilocks &amp; the 3 bears

Google Glass and robotics innovator Sebastian Thrun

Grassland food webs in action

Gravity

The Great Depression and World War II : 1929 to 1945

The Great Trouble : a mystery of London, the blue death, and a boy called Eel

Greek myths and legends

Growing good food

La guerra de los mundos

Guts : the true stories behind Hatchet and The Brian books

Hammered by a heat wave!

Hang a thousand trees with ribbons : the story of Phillis Wheatley

Healthy trees, healthy planet

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Helen Keller : courageous learner and leader

Hércules : los doce trabajos : a mito Griego

Here in Harlem : poems in many voices

Heroes of the environment : true stories of people who are helping to protect our planet

Holes

The homemade stuffing caper

How astronauts use math

How baseball managers use math

How chefs use math

How crime fighters use math

How deep sea divers use math

How fashion designers use math

How fighter pilots use math

How nurses use math

Number

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Title

How race car drivers use math

How video game designers use math

I can see you

Investigating electricity

Investigating heat

Investigating light

Investigating magnetism

Investigating matter

Investigating sound

iPod and electronics visionary Tony Fadell

Is the Bermuda Triangle really a dangerous place? : and other questions about the ocean

Isis y Osiris : hasta el fin del mundo : un mito egipcio

The island of Dr. Libris

Island of the Blue Dolphins

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Ivan : the remarkable true story of the shopping mall gorilla

Jasper's story : saving moon bears

Johnny Kaw : a tall tale

Johnny Tremain

Judges and courts : a look at the judicial branch

Julie of the wolves

Katie saves the Earth

King of the mound : my summer with Satchel Paige

Kitchen math

Kizzy Ann Stamps

Lake and pond food webs in action

Lawn boy

Letter tales

Leveled by an earthquake!

Number

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The Lewis &amp; Clark Expedition

La leyenda del jinete sin cabeza

Libby of High Hopes

Life processes

Light

Lightning, hurricanes, and blizzards : the science of storms

Lincoln : a photobiography

Listening for Lucca

The little red hen

Mallory and Mary Ann take New York

Manfish : a story of Jacques Cousteau

Mangled by a hurricane!

The many faces of George Washington : remaking a presidential icon

La máquina del tiempo



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Mass &amp; matter

Math on the move

May B.

Memoirs of a hamster

The Mississippi : America's mighty river

Moo, Katie Woo!

The most magnificent thing

Mummies and pyramids

My five senses

The Nile : river in the sand

Ocean food webs in action

The old Willis place : a ghost story

On Linden Square

On the scale, a weighty tale

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The only game

Opening up North America, 1497-1800

Optical engineering and the science of light

Ozzie and the art contest

Paper things

Paperboy

Peak

Peanut butter and jellyfishes : a very silly alphabet book

Penguins, penguins, everywhere!

The phantom tollbooth

Pick a circle, gather squares : a fall harvest of shapes

Pictures of Hollis Woods

Piggy bank problems

Plants : flowering plants, ferns, mosses, and other plants

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Poisoned rivers and lakes

Polar animals

Polar bears and the Arctic

Polluted oceans

Postwar United States : 1945 to the 1970s

Power for the planet

The president, vice president, and cabinet : a look at the executive branch

Protists : algae, amoebas, plankton, and other protists

Punctuation takes a vacation

Punished!

Puppies, dogs, and blue northers : reflections on being raised by a pack of sled dogs

The quicksand question

Reducing waste

El Rey Arturo : la espada Excalibur desenvainada : ua leyenda inglesa

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The Rhine : Europe's river highway

Richard Wright and the library card

Rifka takes a bow

The river

The robe of skulls

Robin Hood

Robot rumpus!

Rocks and minerals

Ruby's wish

El sabueso de los Baskerville : un misterio de Sherlock Holmes

Sacajawea : the story of Bird Woman and the Lewis and Clark Expedition

Safari survivor

Say hello to Zorro!

Shopping trip math

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Simple bike maintenance : time for a tune-up!

A single shard

Slammed by a tsunami!

Sleep like a tiger

Space & time

The spies of Mississippi : the true story of the spy network that tried to destroy the civil rights movement

The St. Lawrence : river route to the Great Lakes

Stargirl

Stars

The Statue of Liberty

Stella by starlight

Stink : the incredible shrinking kid

The story of my life

Sugar

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Sun, moon, and stars : a cosmic case

Super spiders

Sweetie

Tangerine

Thor y Loki : en la tierra de los gigantes : un mito escandinavo

The Tigris and Euphrates : rivers of the fertile crescent

Too many frogs!

The Trail of Tears

The truth about Truman School

Tsunamis and other natural disasters

Tundra food webs in action

Twelve dancing princesses

Twisters and other terrible storms

The U.S Civil War and Reconstruction : 1850-1877

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U.S. growth and change in the 19th century : 1801 to 1861

The United States enters the 20th century : 1890-1930

Vapor, rain, and snow : the science of clouds and precipitation

Variation in living things

Viaje al centro de la tierra

Los viajes de Gulliver

Wait till Helen comes : a ghost story

A walk in the rainforest

The war that saved my life

Was there really a gunfight at the O.K. Corral? : and other questions about the Wild West

Water is water : a book about the water cycle

The Wednesday wars

Were early computers really the size of a school bus? : and other questions about inventions

What a way to start a new year! : a Rosh Hashanah story

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What do you do with a tail like this?

What is a reptile?

What we found in the sofa and how it saved the world

Where the red fern grows : the story of two dogs and a boy

White fur flying

The white wolf

Who needs glasses?

Women's right to vote : America's suffrage movement

Wonderful worms

The Yangtze : China's majestic river

YouTube founders Steve Chen, Chad Hurley, and Jawed Karim

Zero is the leaves on the tree

<End of Report>

333 items.