

Free epub Drawing 3 d shapes on isometric paper (Read Only)

identify three dimensional shapes all around the world this vibrant title gives readers practice identifying familiar shapes like cones cylinders pentagons polygons and prisms while familiarizing them with stem themes and more advanced geometry concepts children will learn more about vertices symmetry and bases with each shape this book gives readers information about an example of the shape be it a building a honeycomb or a tree trunk with an accessible glossary clear mathematical diagrams practical examples and easy to read text readers will have all the tools they need to improve their geometry skills and find shapes on their own engage your mathematics students at the beginning of class with this whole class warm up activity this product features a step by step lesson assessment information and a snapshot of what the warm up looks like in the classroom this lesson integrates academic vocabulary instruction into content area lessons two easy to implement strategies for teaching academic vocabulary are integrated within the step by step standards based mathematics lesson introduces two dimensional shapes through the use of simple sentences and everyday examples learn how building contractors look at two dimensional plans and then turn out homes in three dimensions help your students with their mathematical fluency using grade specific practice worksheets the problems give students the important repeated practice for key mathematical skills and concepts these are great for guided practice or independent work have you ever thought of building a robot follow along with the students in miss lopez s class and use 3 d shapes and plenty of imagination to learn how to build a robot along the way you ll learn 3 d shapes this math book combines math and reading skills and uses real life examples of problem solving to teach subject area content the dynamic images detailed sidebars practice problems and math diagrams make learning 3 d shapes and stem topics easy and fun text features include a table of contents a glossary an index and captions to build vocabulary and increase understanding of math and reading concepts an in depth problem solving section provides additional learning and practice opportunities engage students with this fiction math book all students can learn about 3 d solids through text written at four different reading levels symbols on the pages represent reading level ranges to help differentiate instruction provided comprehension questions complement the text help your students with their mathematical fluency using grade specific practice worksheets the problems give students the important repeated practice for key mathematical skills and concepts these are great for guided practice or independent work all students can learn about ways to classify 2 d shapes through text written at four reading levels symbols on the pages represent reading level ranges to help differentiate instruction provided comprehension questions complement the text help your students master math skills with this leveled text set on 3 d shapes texts are written at four levels to differentiate instruction provided comprehension questions complement the texts describes creative educational and entertaining approaches to basic concepts of math differentiate problem solving in your classroom using effective research based strategies the problem solving mini lesson guides teachers in how to teach differentiated lessons the student activity sheet features a problem tiered at three levels describes creative educational and entertaining approaches to basic concepts of math food comes in many shapes have a circle for breakfast eat a square for lunch shapes have never been so tasty students will learn shapes with this brightly illustrated math book that combines math and reading skills and uses real life examples of problem solving to teach subject area content the dynamic images detailed sidebars practice problems and math diagrams make learning 2 d shapes easy and fun text features include a table of contents a glossary an index and captions to build vocabulary and increase understanding of math and reading concepts an in depth problem solving section provides additional learning and practice opportunities engage students with this high interest math book differentiate problem solving in your classroom using effective research based strategies the problem solving mini lesson guides teachers in how to teach differentiated lessons the student activity sheet features a problem tiered at three levels read about a high stakes competition for a job as a game designer two young game designers zak and posie both want a job at phenomtech they ll need to convince phenomtech s ceo that their idea for a new game is the better one it s a battle between old school 2 d games and up and coming 3 d virtual reality games which designer will prevail let the games begin students will be engaged in reading fiction content as they learn 2 d and 3 d shapes this book seamlessly integrates the teaching of math and reading and uses real world examples to teach math concepts text features include images a glossary an

index captions and a table of contents to build students vocabulary and reading comprehension skills as they interact with the text the rigorous practice problems math charts and diagrams and sidebars extend learning and provide multiple opportunities for students to practice what they have learned math talk provides an in depth problem solving experience read about a high stakes competition for a job as a game designer two young game designers zak and posie both want a job at phenomtech they ll need to convince phenomtech s ceo that their idea for a new game is the better one it s a battle between old school 2 d games and up and coming 3 d virtual reality games which designer will prevail let the games begin students will be engaged in reading fiction content as they learn 2 d and 3 d shapes this book seamlessly integrates the teaching of math and reading and uses real world examples to teach math concepts text features include images a glossary an index captions and a table of contents to build students vocabulary and reading comprehension skills as they interact with the text the rigorous practice problems math charts and diagrams and sidebars extend learning and provide multiple opportunities for students to practice what they have learned math talk provides an in depth problem solving experience each unit in the new abacus programme begins with whole class teaching all the direct teaching to introduce a concept is on the front of the teacher card the back has further teaching references to differentiated practical activities workbook or textbook pages and photocopy masters the national curriculum provides an outline of core knowledge around which teachers can develop exciting and stimulating lessons to promote the development of pupils knowledge understanding and skills as part of the wider school curriculum the teachers standards underpin professional practice and all teachers need to work towards and within this framework this updated two in one handbook presents the national curriculum programmes of study for all curriculum subjects for key stages 1 2 and 3 the complete teachers standards now includes relationships education relationships and sex education rse and health education guidance in full foreword from dylan wiliam focusing on the need for a broad and balanced curriculum in schools nc by topic planner for english and maths at key stages 1 2 full index for easy reference a must have resource for all teachers and trainee teachers you eat ice cream in a cone you play catch with a sphere a baseball look around you there are 3 d shapes everywhere the 3 d shapes series explains simple geometry concepts and introduces 3 d shapes each book features clear text appealing photos and engaging real world examples proving you can find 3 d shapes wherever you look additional features to aid comprehension include a table of contents a phonetic glossary informative sidebars activities for further learning sources for further research an index and an introduction to the author learning to be a primary teacher can feel like trying to become a superhero the new edition of this book will help you harness your superpowers to become that heroic individual looked up to by your class able to be simultaneously fun authoritative inspiring responsive to a range of needs and an expert in all subjects rooted in the core content framework and informed by the early career framework and new ofsted inspection framework it will ensure you are fully equipped to tackle planning and assessment with ease champion positive behaviour master curriculum sequencing build composite subject knowledge and understanding challenge and apply theory and research maximise your emotional strength and resilience stand tall as a professional promote diversity inclusion and social justice and most importantly protect and nurture the children in your care highly recommended for all trainees early career teachers and mentors this book is packed full of wise advice on building professional knowledge about what is required to excel at meeting the expectations of both the dfe teachers standards and the early career framework not to be missed dame alison peacock ceo of the chartered college of teaching provides details of the activities outlined on the teacher card differentiated activities are provided from paired and group work to whole class investigations the activities provide an opportunity for further teaching or sta input key learning points are identified for each activity this bespoke ebook compilation is focused on primary subject knowledge and in particular the core curriculum areas of english and mathematics it has been produced in order to address workload concerns and to offer additional but focused support by presenting a collection of helpful chapters from a wide range of texts to support your learning effectively and ensure that you continue to grow your knowledge base develop your learning and enjoy exploring and researching a wide range of topics in a supportive and accessible way it takes key chapters from a range of popular educational texts each chapter has deliberately been kept in its original format so that you become familiar with a variety of styles and approaches as you progress your studies reveal your inner business artist with visio turn your ideas into diagrams and drawings with visio s stencils and templates if you have an idea you want to get down on electronic paper visio 2007 is for you and so is this book they re both flexible and user friendly here s how to use visio to capture ideas from simple to intricate update data in a drawing with a single click add and manipulate text

work with connectors and more discover how to create business engineering software or network diagrams format an entire drawing using themes analyze what if scenarios with pivotdiagrams produce layered multipage drawings save drawings to publish on the web maths action plans is a series of four books for years 4 6 p5 7 offering flexible supportive teacher and pupil resources and coherent coverage of the five strands of the framework for teaching mathematics the series provides inspiring flexible activities that can be fitted into any maths scheme each title contains clear learning objectives linked to the framework for teaching maths the national curriculum programme of study and the 5 14 national guidelines for mathematics lesson plans with up to three levels of differentiation supplementary activities for consolidation or linked work and suggestions for the application of ict skills please note this is a replica of the print book but you will be able to download printable worksheets on purchase perfect for kindergarteners this workbook introduces children ages 5 6 to solving simple math problems specific topics covered include working with numbers up to 20 2d and 3d shapes addition and subtraction comparing sizes and picture graphs developed in consultation with leading educational experts to support curriculum learning dk workbooks problem solving is an innovative series of home learning math workbooks that is closely linked to school curriculum and helps make learning easy and fun each title is packed with exercises and activities to strengthen what children learn in school with clear questions and supportive illustrations to help children understand each topic the books provide practice to reinforce learning and understanding of key concepts such as fractions times tables and shapes a parents section contains answers tips and guidance to provide support and a certificate of achievement will reinforce confidence in kids by rewarding their accomplishments this resource provides teachers with complete coverage of the national curriculum for maths key stage 1 and is compliant with the national numeracy strategy nns the material is directly linked to separate copiable pupil activity sheets start from scratch on the five string banjo learn how to make your right and left hands work together explore bluegrass and old time banjo styles join the banjo revolution thanks to its prevalence in folk and bluegrass the banjo is almost the very essence of americana and now a new generation of musicians from the country pop and jazz worlds have made the sound of the banjo new again this book is for anyone who wants to pay their respects to tradition as well as those who want to create the next chart topper or both packed with the essentials you need to know from top techniques to choosing the right instrument you ll learn and be able to show off just why the banjo is never out of style inside tackle the basics with chords and simple picking patterns explore historic traditional and modern styles get connected with the banjo world go beyond the book with online lessons in this sequel to randi stone s best classroom practices award winning elementary teachers showcase their best strategies for classroom management instruction involving parents and making inclusion work a complete guide for trainees and teachers to prepare to teach the new primary national curriculum you need more than just the programmes of study you need a resource to help you understand plan for teach and assess the curriculum this is it your guide to planning the primary national curriculum this book explores how to plan in primary schools it covers curriculum design and structure challenges to learning and how children learn new in this edition is a chapter on planning for mastery for each curriculum subject the programme of study is included with notes to help you interpret it for your own class the text covers how the teaching of each subject can be organised assessment opportunities key and essential resources in each subject and how ict can best be used in each subject to enhance teaching sequenced lesson examples in all subject chapters link theory to practice and highlight progression the final section of the book explores the many ways in which the curriculum can be delivered it includes the creative curriculum dialogic teaching cross curricular learning and more current thinking about interpreting the curriculum this text has photocopiable assessment sheets for each abacus unit or pairs of units each sheet is accompanied by guidance on how to use and interpret the sheet including advice on delivering the test diagnostic advice remediation activities and oral mental maths questions develop new skills and strategies for inclusive mathematics teaching the highly acclaimed math for all workshop program helps general and special education teachers collaborate to reach all students with standards based mathematics lessons this participant book is the companion to the math for all k 2 facilitator s guide and includes all the reproducibles plus classroom assignments that extend learning between workshop sessions participants will find a user friendly overview of the eight neuro developmental functions that shape mathematics learning hands on activities and tools that help teachers accurately identify students strengths and challenges then adapt instructional strategies accordingly techniques for reaching ells and students with disabilities this text explains why and how our visual perceptions can provide us with an accurate representation of the world out there along the way it tells the story of a machine a computational model built by

the authors that solves the computationally difficult problem of seeing the way humans do each unit in the new abacus programme begins with whole class teaching all the direct teaching to introduce a concept is on the front of the teacher card the back has further teaching references to differentiated practical activities workbook or textbook pages and photocopy masters this informative series identifies and illustrates 3 d shapes in a creative and fun format each book incorporates realistic diverse photographs and examples of 3 d shapes that young readers will recognize in everyday situations

Shapes in Our World 2008-10-10 identify three dimensional shapes all around the world this vibrant title gives readers practice identifying familiar shapes like cones cylinders pentagons polygons and prisms while familiarizing them with stem themes and more advanced geometry concepts children will learn more about vertices symmetry and bases with each shape this book gives readers information about an example of the shape be it a building a honeycomb or a tree trunk with an accessible glossary clear mathematical diagrams practical examples and easy to read text readers will have all the tools they need to improve their geometry skills and find shapes on their own

The Shape Story 2 2020-10-23 engage your mathematics students at the beginning of class with this whole class warm up activity this product features a step by step lesson assessment information and a snapshot of what the warm up looks like in the classroom

Guided Math Stretch: 3-D Properties--I Spy 3-D Shapes! 2014-01-01 this lesson integrates academic vocabulary instruction into content area lessons two easy to implement strategies for teaching academic vocabulary are integrated within the step by step standards based mathematics lesson

Academic Vocabulary Level 2--Sorting 2-D Shapes 2014-06-01 introduces two dimensional shapes through the use of simple sentences and everyday examples

2-D Shapes Are Behind the Drapes! 2010-09-01 learn how building contractors look at two dimensional plans and then turn out homes in three dimensions

Using 3-D Shapes to Build Houses 2010-07 help your students with their mathematical fluency using grade specific practice worksheets the problems give students the important repeated practice for key mathematical skills and concepts these are great for guided practice or independent work

Geometry: 3-D Shapes Practice 2014-01-01 have you ever thought of building a robot follow along with the students in miss lopez s class and use 3 d shapes and plenty of imagination to learn how to build a robot along the way you ll learn 3 d shapes this math book combines math and reading skills and uses real life examples of problem solving to teach subject area content the dynamic images detailed sidebars practice problems and math diagrams make learning 3 d shapes and stem topics easy and fun text features include a table of contents a glossary an index and captions to build vocabulary and increase understanding of math and reading concepts an in depth problem solving section provides additional learning and practice opportunities engage students with this fiction math book

STEM: Robots: 3-D Shapes 2018-07-02 all students can learn about 3 d solids through text written at four different reading levels symbols on the pages represent reading level ranges to help differentiate instruction provided comprehension questions complement the text

STEM: Robots: 3-D Shapes Guided Reading 6-Pack 2019-08-15 help your students with their mathematical fluency using grade specific practice worksheets the problems give students the important repeated practice for key mathematical skills and concepts these are great for guided practice or independent work

Leveled Texts: Understanding 3-D Shapes 2014-01-01 all students can learn about ways to classify 2 d shapes through text written at four reading levels symbols on the pages represent reading level ranges to help differentiate instruction provided comprehension questions complement the text

Geometry: 2-D Shapes Practice 2014-01-01 help your students master math skills with this leveled text set on 3 d shapes texts are written at four levels to differentiate instruction provided comprehension questions complement the texts

Leveled Texts: Classifying 2-D Shapes 2014-01-01 describes creative educational and entertaining approaches to basic concepts of math

Leveled Texts--Master Math: 3-D Shapes Text Set 2014-08-01 differentiate problem solving in your classroom using effective research based strategies the problem solving mini lesson guides teachers in how to teach differentiated lessons the student activity sheet features a problem tiered at three levels

3-D Shapes Are Like Green Grapes! 2010-09-01 describes creative educational and entertaining approaches to basic concepts of math

Geometry Leveled Problem: 2-D Shapes--What Shape Am I? 2014-01-01 food comes in many shapes have a circle for breakfast eat a square for lunch shapes have never been so tasty students will learn shapes with this brightly illustrated math book that combines math and reading skills and uses real life examples of problem solving to teach subject area content the dynamic images detailed sidebars practice problems and math diagrams make learning 2 d shapes easy and fun text features include a table of contents a glossary an index and captions to build vocabulary and increase understanding of math and reading concepts an in depth problem solving section provides additional learning and practice opportunities engage students with this high interest math book

2-D Shapes Are Behind the Drapes! 2010-09-01 differentiate problem solving in your classroom using effective research based strategies the problem solving mini lesson guides teachers in how to teach differentiated lessons the student activity sheet features a problem tiered at three levels

Fun and Games: Food Shapes: 2-D Shapes 2018-07-02 read about a high stakes competition for a job as a game designer two young game designers zak and posie both want a job at phenomtech they ll need to convince phenomtech s ceo that their idea for a new game is the better one it s a battle between old school 2 d games and up and coming 3 d virtual reality games which designer will prevail let the games begin students will be engaged in reading fiction content as they learn 2 d and 3 d shapes this book seamlessly integrates the teaching of math and reading and uses real world examples to teach math concepts text features include images a glossary an index captions and a table of contents to build students vocabulary and reading comprehension skills as they interact with the text the rigorous practice problems math charts and diagrams and sidebars extend learning and provide multiple opportunities for students to practice what they have learned math talk provides an in depth problem solving experience

Geometry Leveled Problem: 2-D Shapes--Make It 2014-01-01 read about a high stakes competition for a job as a game designer two young game designers zak and posie both want a job at phenomtech they ll need to convince phenomtech s ceo that their idea for a new game is the better one it s a battle between old school 2 d games and up and coming 3 d virtual reality games which designer will prevail let the games begin students will be engaged in reading fiction content as they learn 2 d and 3 d shapes this book seamlessly integrates the teaching of math and reading and uses real world examples to teach math concepts text features include images a glossary an index captions and a table of contents to build students vocabulary and reading comprehension skills as they interact with the text the rigorous practice problems math charts and diagrams and sidebars extend learning and provide multiple opportunities for students to practice what they have learned math talk provides an in depth problem solving experience

STEM: The Battle between 2-D and 3-D: Shapes 2018-01-02 each unit in the new abacus programme begins with whole class teaching all the direct teaching to introduce a concept is on the front of the teacher card the back has further teaching references to differentiated practical activities workbook or textbook pages and photocopy masters

STEM: The Battle between 2-D and 3-D: Shapes 2022-01-21 the national curriculum provides an outline of core knowledge around which teachers can develop exciting and stimulating lessons to promote the development of pupils knowledge understanding and skills as part of the wider school curriculum the teachers standards underpin professional practice and all teachers need to work towards and within this framework this updated two in one handbook presents the national curriculum programmes of study for all curriculum subjects for key stages 1 2 and 3 the complete teachers standards now includes relationships education relationships and sex education rse and health education guidance in full foreword from dylan wiliam focusing on the need for a broad and balanced curriculum in schools nc by topic planner for english and maths at key stages 1 2 full index for easy reference a must have resource for all teachers and trainee teachers

New Abacus 5 2000-08-17 you eat ice cream in a cone you play catch with a sphere a baseball look around you there are 3 d shapes everywhere the 3 d shapes series explains simple geometry concepts and introduces 3 d shapes each book features clear text appealing photos and engaging real world examples proving you can find 3 d shapes wherever you look additional features to aid comprehension include a table of contents a phonetic glossary informative sidebars activities for further learning sources for further research an index and an introduction to the author

The National Curriculum and the Teachers' Standards 2021-06-02 learning to be a primary teacher can feel like trying to become a superhero the new edition of this book will help you harness your superpowers to become that heroic individual looked up to by your class able to be simultaneously fun authoritative inspiring responsive to a range of needs and an expert in all subjects rooted in the core content framework and informed by the early career framework and new ofsted inspection framework it will ensure you are fully equipped to tackle planning and assessment with ease champion positive behaviour master curriculum sequencing build composite subject knowledge and understanding challenge and apply theory and research maximise your emotional strength and resilience stand tall as a professional promote diversity inclusion and social justice and most importantly protect and nurture the children in your care highly recommended for all trainees

early career teachers and mentors this book is packed full of wise advice on building professional knowledge about what is required to excel at meeting the expectations of both the dfe teachers standards and the early career framework not to be missed dame alison peacock ceo of the chartered college of teaching

3-D Shapes (Set) 2014 provides details of the activities outlined on the teacher card differentiated activities are provided from paired and group work to whole class investigations the activities provide an opportunity for further teaching or sta input key learning points are identified for each activity

Learning to be a Primary Teacher 2022-05-09 this bespoke ebook compilation is focused on primary subject knowledge and in particular the core curriculum areas of english and mathematics it has been produced in order to address workload concerns and to offer additional but focused support by presenting a collection of helpful chapters from a wide range of texts to support your learning effectively and ensure that you continue to grow your knowledge base develop your learning and enjoy exploring and researching a wide range of topics in a supportive and accessible way it takes key chapters from a range of popular educational texts each chapter has deliberately been kept in its original format so that you become familiar with a variety of styles and approaches as you progress your studies

Activity 2001-02-19 reveal your inner business artist with visio turn your ideas into diagrams and drawings with visio s stencils and templates if you have an idea you want to get down on electronic paper visio 2007 is for you and so is this book they re both flexible and user friendly here s how to use visio to capture ideas from simple to intricate update data in a drawing with a single click add and manipulate text work with connectors and more discover how to create business engineering software or network diagrams format an entire drawing using themes analyze what if scenarios with pivotdiagrams produce layered multipage drawings save drawings to publish on the web

Primary Subject Knowledge and the Core Curriculum 2018-10-01 maths action plans is a series of four books for years 4 6 p5 7 offering flexible supportive teacher and pupil resources and coherent coverage of the five strands of the framework for teaching mathematics the series provides inspiring flexible activities that can be fitted into any maths scheme each title contains clear learning objectives linked to the framework for teaching maths the national curriculum programme of study and the 5 14 national guidelines for mathematics lesson plans with up to three levels of differentiation supplementary activities for consolidation or linked work and suggestions for the application of ict skills

Visio 2007 For Dummies 2011-02-09 please note this is a replica of the print book but you will be able to download printable worksheets on purchase perfect for kindergarteners this workbook introduces children ages 5 6 to solving simple math problems specific topics covered include working with numbers up to 20 2d and 3d shapes addition and subtraction comparing sizes and picture graphs developed in consultation with leading educational experts to support curriculum learning dk workbooks problem solving is an innovative series of home learning math workbooks that is closely linked to school curriculum and helps make learning easy and fun each title is packed with exercises and activities to strengthen what children learn in school with clear questions and supportive illustrations to help children understand each topic the books provide practice to reinforce learning and understanding of key concepts such as fractions times tables and shapes a parents section contains answers tips and guidance to provide support and a certificate of achievement will reinforce confidence in kids by rewarding their accomplishments

Measures, Shape and Space 2002 this resource provides teachers with complete coverage of the national curriculum for maths key stage 1 and is compliant with the national numeracy strategy nns the material is directly linked to separate copiable pupil activity sheets

Folens Maths for the Less Able 2001 start from scratch on the five string banjo learn how to make your right and left hands work together explore bluegrass and old time banjo styles join the banjo revolution thanks to its prevalence in folk and bluegrass the banjo is almost the very essence of americana and now a new generation of musicians from the country pop and jazz worlds have made the sound of the banjo new again this book is for anyone who wants to pay their respects to tradition as well as those who want to create the next chart topper or both packed with the essentials you need to know from top techniques to choosing the right instrument you ll learn and be able to show off just why the banjo is never out of style inside tackle the basics with chords and simple picking patterns explore historic traditional and modern styles get connected with the banjo world go beyond the book with online lessons

DK Workbooks: Problem Solving, Kindergarten 2016-02-16 in this sequel to randi stone s best classroom practices award winning elementary teachers showcase their

best strategies for classroom management instruction involving parents and making inclusion work

Maths 2002 a complete guide for trainees and teachers to prepare to teach the new primary national curriculum you need more than just the programmes of study you need a resource to help you understand plan for teach and assess the curriculum this is it your guide to planning the primary national curriculum this book explores how to plan in primary schools it covers curriculum design and structure challenges to learning and how children learn new in this edition is a chapter on planning for mastery for each curriculum subject the programme of study is included with notes to help you interpret it for your own class the text covers how the teaching of each subject can be organised assessment opportunities key and essential resources in each subject and how ict can best be used in each subject to enhance teaching sequenced lesson examples in all subject chapters link theory to practice and highlight progression the final section of the book explores the many ways in which the curriculum can be delivered it includes the creative curriculum dialogic teaching cross curricular learning and more current thinking about interpreting the curriculum

Key Maths 2000 this text has photocopiable assessment sheets for each abacus unit or pairs of units each sheet is accompanied by guidance on how to use and interpret the sheet including advice on delivering the test diagnostic advice remediation activities and oral mental maths questions

Banjo For Dummies 2020-09-18 develop new skills and strategies for inclusive mathematics teaching the highly acclaimed math for all workshop program helps general and special education teachers collaborate to reach all students with standards based mathematics lessons this participant book is the companion to the math for all k 2 facilitator s guide and includes all the reproducibles plus classroom assignments that extend learning between workshop sessions participants will find a user friendly overview of the eight neuro developmental functions that shape mathematics learning hands on activities and tools that help teachers accurately identify students strengths and challenges then adapt instructional strategies accordingly techniques for reaching ell s and students with disabilities

MORE Best Practices for Elementary Classrooms 2009-09-04 this text explains why and how our visual perceptions can provide us with an accurate representation of the world out there along the way it tells the story of a machine a computational model built by the authors that solves the computationally difficult problem of seeing the way humans do

Planning the Primary National Curriculum 2018-01-27 each unit in the new abacus programme begins with whole class teaching all the direct teaching to introduce a concept is on the front of the teacher card the back has further teaching references to differentiated practical activities workbook or textbook pages and photocopy masters

Abacus 1999 this informative series identifies and illustrates 3 d shapes in a creative and fun format each book incorporates realistic diverse photographs and examples of 3 d shapes that young readers will recognize in everyday situations

Math for All Participant Book (K-2) 2013-01-09

Making a Machine that Sees Like Us 2014

Abacus Yr6/P7: Teacher Cards 2001-02-19

3-D Shapes 2008-01-01

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