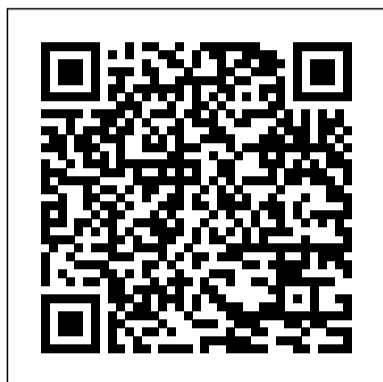


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Isometric Paper Notebook Independently Published

Ideal for planning 3D printer projects and any kind of three-dimensional designs, this isometric 3D graph paper notebook is printed with a grid of equilateral triangles. It is perfect for constructing any kind of three-dimensional designs including architecture, landscaping or sculpture. Is is also very useful for drawing puzzles orh complex labyrinths with 3D images, boxes and stairs. Isometric 3D graph paper is a triangular graph paper which uses a series of three guidelines forming a grid of small triangles. The triangles are arranged in groups of six to make hexagons. Perfect for both engineers and artists, and invaluable for any kind of three-dimensional design. This edition includes 400 pages of graph paper.

*Isometric Graph Paper: 3D Spiral, Triangular Grid Paper Notebook* Createspace Independent Publishing Platform

The notebook is filled with 110 pages of grid paper with equilateral triangles, each measuring 0.28." Three Dimensional Designing, including landscape and architecture Puzzles and optical illusions Boxes and staircases 3D printer projects Gaming ideas Geometry projects Isometric paper is printed with a grid of equilateral triangles (each measuring .28"). It is invaluable for any kind of three dimensional design including architecture, landscaping or sculpture. Some artists enjoy using it to draw puzzles or complex or labyrinthine 3D images with boxes and staircases (rather like the style of MC Escher). It has become particularly popular for planning 3D Printer projects. Some schools and many colleges now offer 3D printing facilities and classes. It may also be used for geometry.

Orange 3D Drawing Blank Graph Paper (8,5 X 11 / 120 Sheets)

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*Isometric Graph Paper Drawing Notebook* Independently Published

Isometric Notebook with Drawing Graph Paper, 100 pages with Feint Lines. Great for all your creative artwork. Book measures 8 1/2" x 11". This type of Isometric graph paper is used to draw three-dimensional figures. It has lines representing all three dimensions: length, width, and height. It can be used for isometric art, architectural designs, and plotting three-dimensional functions. Perfect for drawing sketches and drafting plans: A must for 3-D projects. This notebook can also be used in the design of triangle point embroidery because it makes drawing angles accurately very easy. Ideal for Engineers, Artists, Geometry assignments and College students.

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[Grape Dark Purple 3D Drawing Blank Graph Paper \(8,5 X 11 / 120 Sheets\)](#) Isometric Graph Paper Notebook - 3D Sketchbook - Skyline Design 200 Pages - 8.5" X 11" - 3D Graph Paper - .28" Triangle Isometric Grid

Our Isometric Graph Paper Notebook is printed on High Quality Paper and It's the perfect tool for all kind of projects. Other details include: Grid of Equilateral Triangles ( measuring 0.28") 60 Sheets-120 Pages Soft, Glossy finish Cover 8.5"x11" Great for 3D printer projects, 3D designs, architecture, landscaping, design of triangle point embroidery, puzzle projects, sculptures. Ideal for School, College, Architects, Engineers and Artists

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Ideal for planning 3D Printer projects and any kind of three-dimensional designs, this isometric 3D graph paper notebook is printed with a grid of equilateral triangles. It is perfect for constructing any kind of three-dimensional designs including architecture, landscaping or sculpture. Is is also very useful for drawing puzzles orh complex labyrinths with 3D images, boxes and stairs. Isometric 3D graph paper is a triangular graph paper which uses a series of three guidelines forming a 60° grid of small triangles. The triangles are arranged in groups of six to make hexagons. Perfect for both engineers and artists, and invaluable for any kind of three-dimensional design. This edition includes 200 pages of both graph paper and journal paper for your notes.

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8.5 x 11 inch isometric graph paper, triangular grid paper. Ideal for Illustrators, game designers, Engineers, Artists, students Interior Designers and Artists. Create isometric images or for graphing three-dimensional functions, mapping games, designing objects for 3D printing, engineering and mathematical uses. Use in the design of trianglepoint embroidery. Draw angles accurately. It can also simply be used for relaxing pattern drawing, doodling and coloring. love 3D graph paper.

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