

## Lesson 17: Solving Compound Inequalities

**Directions:** Solve each compound inequality and use a pencil to **DRAW** the object that corresponds with your answer. **SHOW YOUR STEPS!!!**

<p><b>1.</b> <math>4 \leq x + 2 \leq 7</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>2 \leq x \leq 5</math> draw the following ears.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>6 \leq x \leq 9</math> draw the following ears.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $2 \leq x \leq 5$ draw the following ears.		(b) If your answer is $6 \leq x \leq 9$ draw the following ears.		<p><b>2.</b> <math>x + 6 &gt; 4</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x &gt; 10</math> draw the following snorkel mask.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x &gt; 2</math> draw the following snorkel mask.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x > 10$ draw the following snorkel mask.		(b) If your answer is $x > 2$ draw the following snorkel mask.		<p><b>3.</b> <math>x + 6 \leq 10</math> or <math>x - 2 \geq 3</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x \leq 5</math> or <math>x \geq 4</math> draw the following eyes inside the mask.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x \leq 4</math> or <math>x \geq 5</math> draw the following eyes inside the mask.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x \leq 5$ or $x \geq 4$ draw the following eyes inside the mask.		(b) If your answer is $x \leq 4$ or $x \geq 5$ draw the following eyes inside the mask.	
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<p><b>4.</b> <math>-3 \geq -3x \geq -9</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>-6 \leq x \leq 0</math> draw the following eyebrows.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>1 \leq x \leq 3</math> draw the following eyebrows.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $-6 \leq x \leq 0$ draw the following eyebrows.		(b) If your answer is $1 \leq x \leq 3$ draw the following eyebrows.		<p><b>5.</b> <math>5x \leq -15</math> or <math>2x \geq 6</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x \leq 3</math> or <math>x \geq -3</math> draw the following snorkel.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x \leq -3</math> or <math>x \geq 3</math> draw the following snorkel.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x \leq 3$ or $x \geq -3$ draw the following snorkel.		(b) If your answer is $x \leq -3$ or $x \geq 3$ draw the following snorkel.		<p><b>6.</b> <math>-15 &lt; x - 7</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>-8 &lt; x</math> draw TWO bubbles coming out of the snorkel.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>-8 &gt; x</math> draw LOTS of bubbles coming out of the snorkel.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $-8 < x$ draw TWO bubbles coming out of the snorkel.		(b) If your answer is $-8 > x$ draw LOTS of bubbles coming out of the snorkel.	
(a) If your answer is $-6 \leq x \leq 0$ draw the following eyebrows.														
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<p><b>7.</b> <math> x + 6  = 5</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x = -1, -11</math> draw the following hair.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x = -1</math> draw the following hair.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x = -1, -11$ draw the following hair.		(b) If your answer is $x = -1$ draw the following hair.		<p><b>8.</b> <math>5 &lt; x - 1 &lt; 7</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>6 &lt; x &lt; 8</math> draw seaweed in the background.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>4 &lt; x &lt; 6</math> draw coral in the background.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $6 < x < 8$ draw seaweed in the background.		(b) If your answer is $4 < x < 6$ draw coral in the background.		<p><b>9.</b> <math>-2 &lt; 1 - x &lt; 5</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>-3 &lt; x &lt; 4</math> draw an octopus in the background.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>-4 &lt; x &lt; 3</math> draw a jellyfish in the background.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $-3 < x < 4$ draw an octopus in the background.		(b) If your answer is $-4 < x < 3$ draw a jellyfish in the background.	
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<p><b>10.</b> <math>-2 \geq -2x - 4 \geq -6</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>-2 \leq x \leq 2</math> draw a seashell in the background.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>-1 \leq x \leq 1</math> draw a starfish in the background.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $-2 \leq x \leq 2$ draw a seashell in the background.		(b) If your answer is $-1 \leq x \leq 1$ draw a starfish in the background.		<p><b>11.</b> <math>-9x &lt; 18</math> or <math>x + 5 &lt; -2</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x &lt; -7</math> or <math>x &gt; -2</math> draw a school of fish in the background.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x &lt; -9</math> or <math>x &gt; -7</math> draw TWO fish in the background.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x < -7$ or $x > -2$ draw a school of fish in the background.		(b) If your answer is $x < -9$ or $x > -7$ draw TWO fish in the background.		<p><b>12.</b> <math> 3x - 2  = 4</math></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">(a) If your answer is <math>x = 2, -2</math> draw a whale in the background.</td> <td style="width: 50%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is <math>x = 2</math> draw a shark in the background.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </table>	(a) If your answer is $x = 2, -2$ draw a whale in the background.		(b) If your answer is $x = 2$ draw a shark in the background.	
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# Faceing Math Conic

**George Hale Puckle**



## Facing Math Conic:

An Elementary Treatise on Conic Sections and Algebraic Geometry George Hale Puckle, 1868      **An Elementary Treatise on Conic Sections, and Algebraic Geometry ...** George Hale Puckle (M.A., Principal of Windermere College.), 1870      *Solutions Of Examples And Problems In Conic Sections* William Henry Besant, 2025-05-22 *Solutions Of Examples And Problems In Conic Sections Treated Geometrically* offers a comprehensive exploration of conic sections through geometric methods Authored by William Henry Besant this text provides detailed solutions to numerous examples and problems making it an invaluable resource for students and educators alike The book emphasizes a geometric approach enhancing understanding through visual and spatial reasoning This classic work remains relevant for anyone studying conic sections or seeking a deeper appreciation of geometric problem solving techniques This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant      An Elementary Treatise on Conic Sections and Algebraic Geometry, etc George Hale PUCKLE, 1870      **Elementary Treatise on Conic Sections and Algebraic Geometry** G. Hale Puckle, 2015-06-24 Excerpt from *Elementary Treatise on Conic Sections and Algebraic Geometry With Numerous Examples and Hints for Their Solution Especially Designed for the Use of Beginners* The first edition of this book was published shortly after the appearance of Dr Salmon's admirable treatise with the hope that I could write a short and easy work upon a similar plan without losing the obvious advantages of his harmonious and consecutive arrangement of the subject Hence the Reduction of the General Equation of the Second Degree will be found to precede the discussion of the properties of the curves and the Parabola is treated of after the Ellipse and Hyperbola but I have arranged the chapter on the Reduction of the General Equation so that a very small part of it will suffice when the subject is read for the first time My chief object was to write with special reference to those difficulties and misapprehensions which I had found most common to beginners In the later editions I have tried without losing sight of my original purpose to make the book suitable to the requirements of the time The present edition has been carefully revised throughout I have added a considerable amount of new matter especially in the way of illustrative examples worked out I have also changed the notation of the General Equation of the Second Order

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**Elementary Treatise on Conic Sections, and Algebraic Geometry ...** George Hale Puckle (M.A., Principal of Windermere College.),1854      The Principles of Projective Geometry Applied to the Straight Line and Conic John Leigh Smeathman Hatton,1913      *An Elementary Treatise on Conic Sections and Algebraic Geometry, with Numerous Examples and Hints for Their Solutions* G. Hale Puckle,1903      An Elementary Treatise on Conic Sections and Algebraic Geometry George Hale Puckle,1893      **ELEMENTARY TREATISE ON CONIC SECTIONS AND ALGEBRAIC GEOMETRY** G. HALE. PUCKLE,2019      **An Elementary Treatise on Conic Sections and Algebraic Geometry** G Hale Puckle,2016-05-24 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant      The Principles of Projective Geometry J. L. S. Hatton,2015-06-25 Excerpt from The Principles of Projective Geometry Applied to the Straight Line and Conic This book has been written in the hope of placing in the hands of the pupil who has mastered the portions of Euclid usually read most if not all of the Pure Geometry which he requires in order to proceed to an Honours degree in Mathematics at any one of the Universities of Oxford Cambridge London and Manchester While the subject has been primarily considered from the projective point of view considerable trouble has been taken to deduce the more important metrical properties of Conies from the projective theorems with which they are related In an addendum a certain number of elementary theorems of a non projective nature have been collected for reference The author trusts that this book may do something to encourage the student not to neglect the methods of pure geometry In every other branch of mathematics analysis now reigns supreme even in geometry it is fast gaining a predominance Twenty years experience as a Teacher of Projective Geometry and ten years experience as an examiner of the

University of London have led the author to regard this as a misfortune When the great landmarks of Projective Geometry the theorems of Pascal and Brianchon of Carnot and Desargues together with their immediate consequences are clearly placed before the student the author has found that even in the younger student an enthusiasm is aroused which is wanting in his study of other branches of Mathematics In the examination room it has been found that students who have mastered and absorbed the principles of Pure Geometry have taken a superior place to those who depend on a facility for handling analytical expressions Such a facility with practice may undoubtedly be acquired by most pupils but for all who are worthy to take a mathematical degree the study of Pure Geometry is a matter of primary importance About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

**Conic Sections: the Beauty of Quadratic Curves** David Ann,2025-03-27      [Solid Geometry and Conic Sections](#) James M. Wilson,2017-10-04 Trieste Publishing has a massive catalogue of classic book titles Our aim is to provide readers with the highest quality reproductions of fiction and non fiction literature that has stood the test of time The many thousands of books in our collection have been sourced from libraries and private collections around the world The titles that Trieste Publishing has chosen to be part of the collection have been scanned to simulate the original Our readers see the books the same way that their first readers did decades or a hundred or more years ago Books from that period are often spoiled by imperfections that did not exist in the original Imperfections could be in the form of blurred text photographs or missing pages It is highly unlikely that this would occur with one of our books Our extensive quality control ensures that the readers of Trieste Publishing s books will be delighted with their purchase Our staff has thoroughly reviewed every page of all the books in the collection repairing or if necessary rejecting titles that are not of the highest quality This process ensures that the reader of one of Trieste Publishing s titles receives a volume that faithfully reproduces the original and to the maximum degree possible gives them the experience of owning the original work We pride ourselves on not only creating a pathway to an extensive reservoir of books of the finest quality but also providing value to every one of our readers Generally Trieste books are purchased singly on demand however they may also be purchased in bulk Readers interested in bulk purchases are invited to contact us directly to enquire about our tailored bulk rates      **The Straight Line and the Conic Sections** Philip Harwood Francis,1975

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Studying for the AP Human Geography test? Check out our complete collection of official practice exams and other free prep materials. AP HUG Free-Response Questions (FRQ) - Past Prompts Apr 5, 2021 — We've compiled a list of a bunch of the AP Human Geography past prompts! By practicing with previously released free-response questions (FRQs), ... What's in the Box? To have the the backup camera come on when you go into reverse, connect the BLUE wire to reverse power (or any power source that comes on only in reverse). • ... 17+ Car Reverse Camera Wiring Diagram Apr 16, 2020 — 17+ Car Reverse Camera Wiring Diagram. Jason Csorba · REVERSING CAMERA. Rv Backup Camera · Car Camera · Backup Camera Installation. Installation Manual - 7.0" TFT Dash Monitor Connect the camera(s) video cable(s) to the monitor's corresponding channel cable. 1. Connect the monitor's power wire. (red) to a 12v positive power supply on ... 7" TFT LCD COLOR Rear Vision Monitor Each camera's Normal / Mirror view can be selected. 1. NORMAL / MIRROR. - 2 Trigger signals can be connected and each trigger source (1CAM,. 2CAM ... Wireless Rear View Camera System VECLESUS VS701MW wireless backup camera system contains a 7" TFT LCD color wireless monitor and a super night vision weather proof wireless camera, with 2.4G. 2010 - tapping into oem back up camera / tft screen Sep 10, 2013 — Looking at the wiring diagram the connector is EF1. The pins are as follows: (13) Red, Camera V+ (14) White, Camera V- (15) Gray, +12 volts ... [DIY] Installing a Rear View Camera (With Diagrams) May 5, 2016 — Splice Either Reverse Lights Positive and Negative Wire. STEP 4: (DIAGRAM) Wire your transmitter and Camera Together. Then Wire to the Lighting. GT-M3003 Universal Mount 3.5in 2-channel TFT LCD ... 3.5in LCD DISPLAY WIRING DIAGRAM. 1. V1 Video (DVD or Front Camera). 2. V2 Camera (Backup Camera) ... TYPE: Digital TFT-LCD Color Monitor. RESOLUTION: 320x240. Help.. Wiper Motor wire diagram - The 1947 Jun 28, 2018 — I am in the home stretch of wiring up a 66 GMC and can't figure out the windshield wiper setup. Previous shop cut, yanked, pulled all the old ... help! wiper wiring - The 1947 - Present Chevrolet & GMC ... Jan 18, 2016 — 1970 GMC Sierra Grande ... I discovered that the circuit diagram for the wiper motor wiring is wrongly illustrated on the electrical diagram. I need a wiring diagram or a picture of how the wiper washer Apr 13, 2019 — I need a wiring diagram or a picture of how the wiper washer wires are hooked up on a 70 c10. I have installed a - Answered by a verified ... Wiring Diagram For 1970 Chevrolet C10 Wiper Motor Pdf Wiring Diagram For 1970 Chevrolet C10 Wiper Motor Pdf. INTRODUCTION Wiring Diagram For 1970 Chevrolet C10. Wiper Motor Pdf (2023) Raingear 67-72 Chevy Pickup Wiper System Go inside the cab, reach under the dash and remove the OEM Wiper Motor. Disconnect the OEM Wiper Motor to Wiper Switch wiring. You will not reuse any of it. C10 wiper motor wiring on a non OEM switch - YouTube Wiring Diagram For 1970 Chevrolet C10 Wiper Motor (PDF) Wiring Diagram For 1970 Chevrolet C10 Wiper Motor. 1. Wiring Diagram For 1970 Chevrolet. C10 Wiper Motor. Wiring Diagram For. 1970 Chevrolet C10. Wiper Motor. Tech: Detailed Wiper Wiring Diagram May 24, 2006 — Just fust finished the wipers, in case anybody is interested I thought I'd share the diagram. The GM diagrams are a little confusing and not so ... 1970 wiper motor wiring Jun 19, 2012 — I have and 1970 #098 wiper switch and the factory ground bar. When I turn on the

wipers the motor just clicks. I'm doubting that I wired it ...