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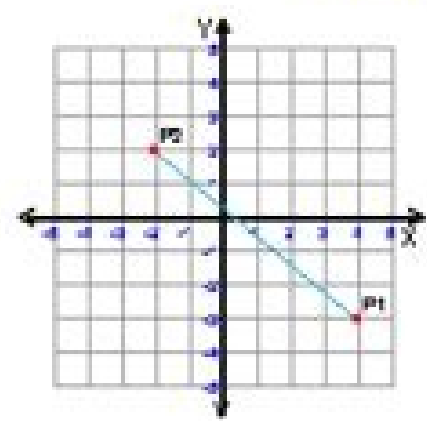


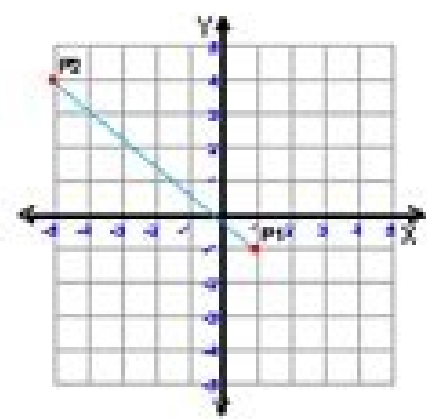
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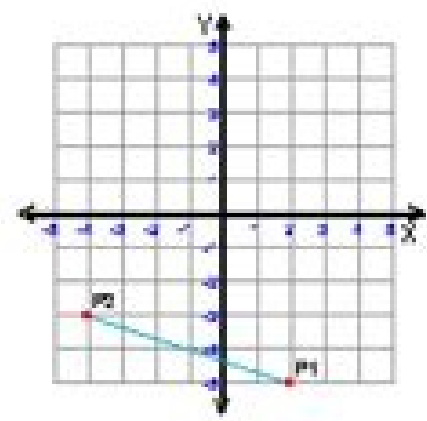
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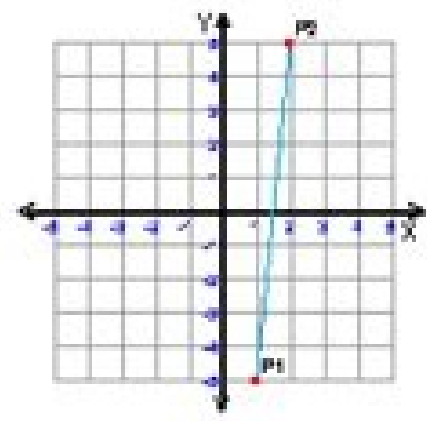
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 Teacher : _____ Date : _____

Find and plot the midpoint of the line segment.





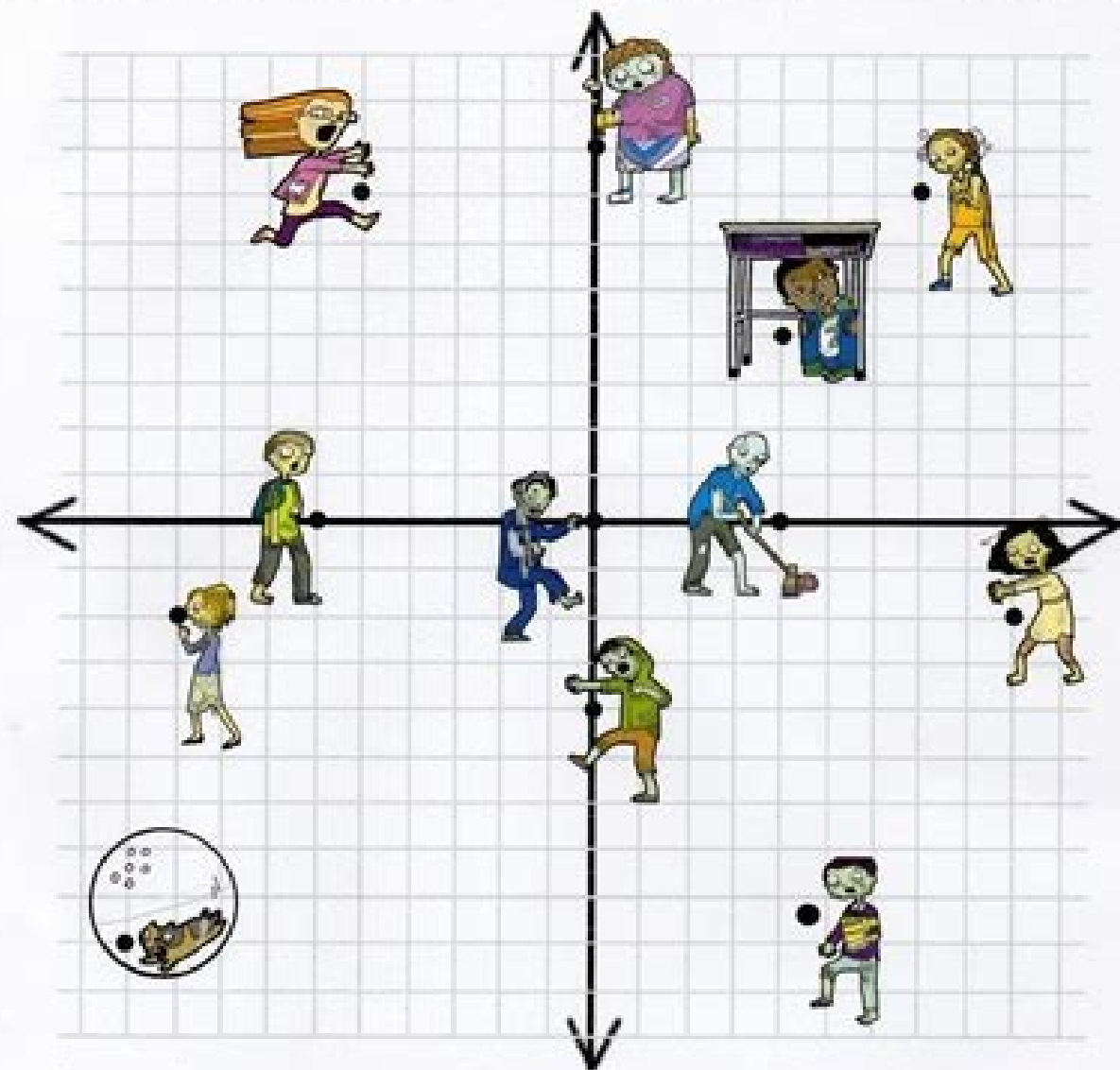
















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Zombie Naming Ordered Pairs #1

Name _____ Date _____ Score /12= %



Write the ordered pair for each point shown on the graph

- | | | | |
|---|---|--|---|
|  (5,8) |  (-10,9) |  (0,0) |  (-9,-2) |
|  (6,0) |  (9,-2) |  (4,4) |  (0,4) |
|  (4,0) |  (0,8) |  (-5,7) |  (7,7) |

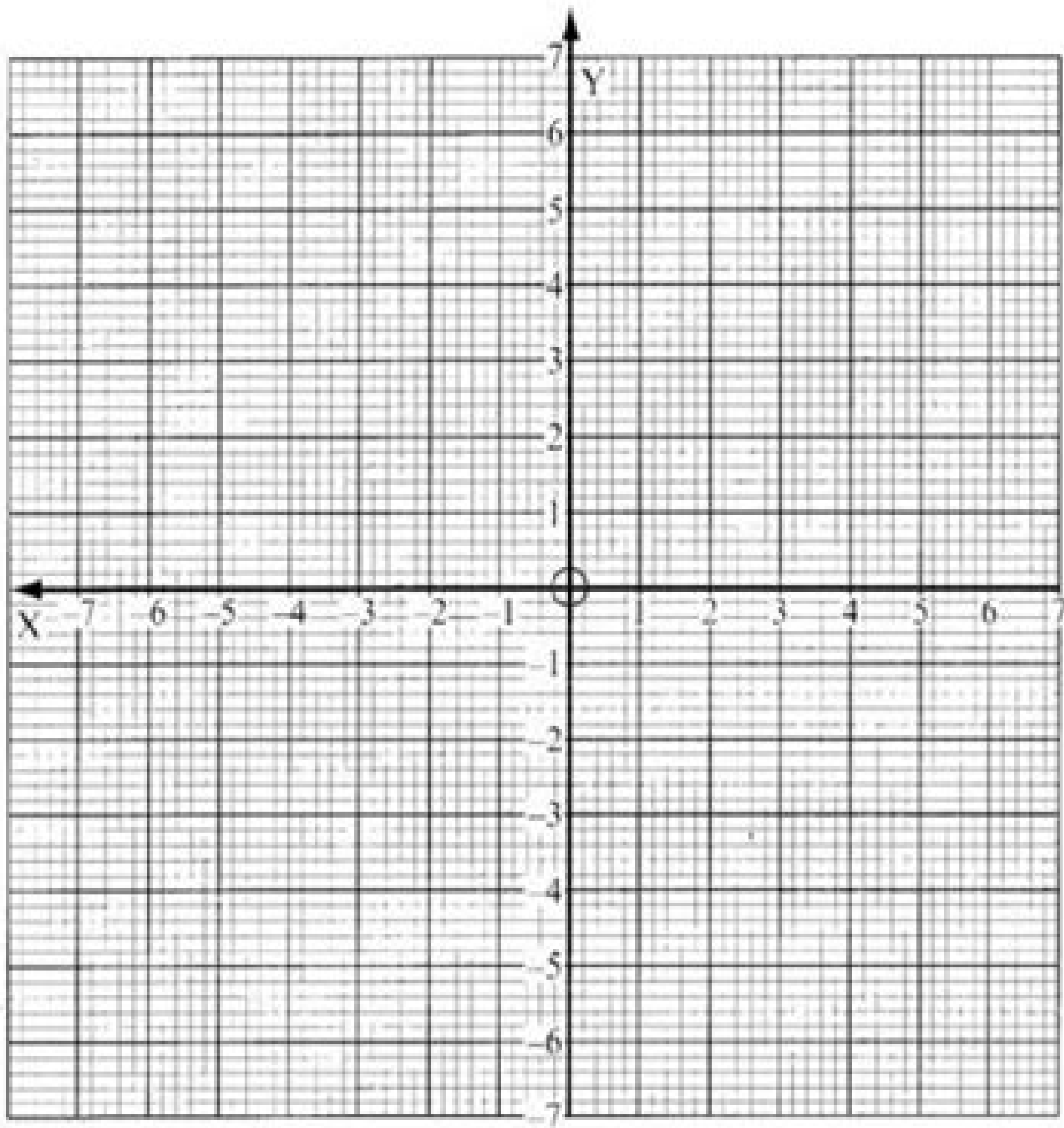
Name: _____ Date: _____

Mathematics

Coordinate BJC question

15. (a) On the graph paper below, plot and join the following points [4]

A (3, 4) B (4, 1) Y (7, 6)



LIVEWORKSHEETS

USING COORDINATE GEOMETRY TO DETERMINE THE TYPE OF QUADRILATERAL

Graph and label the points below. Determine the special type of quadrilateral that is formed by the points.

Points: L(-3, 1), M(2, 1), N(3, 1), O(5, 2)

Find the slope of the diagonals:

$$m_{LN} = \frac{1-1}{3-(-3)} = \frac{0}{6} = 0$$

$$m_{MO} = \frac{2-1}{5-2} = \frac{1}{3}$$

Find the midpoint of the diagonals:

$$M_{LN} = \left(\frac{-3+3}{2}, \frac{1+1}{2} \right) = (0, 1)$$

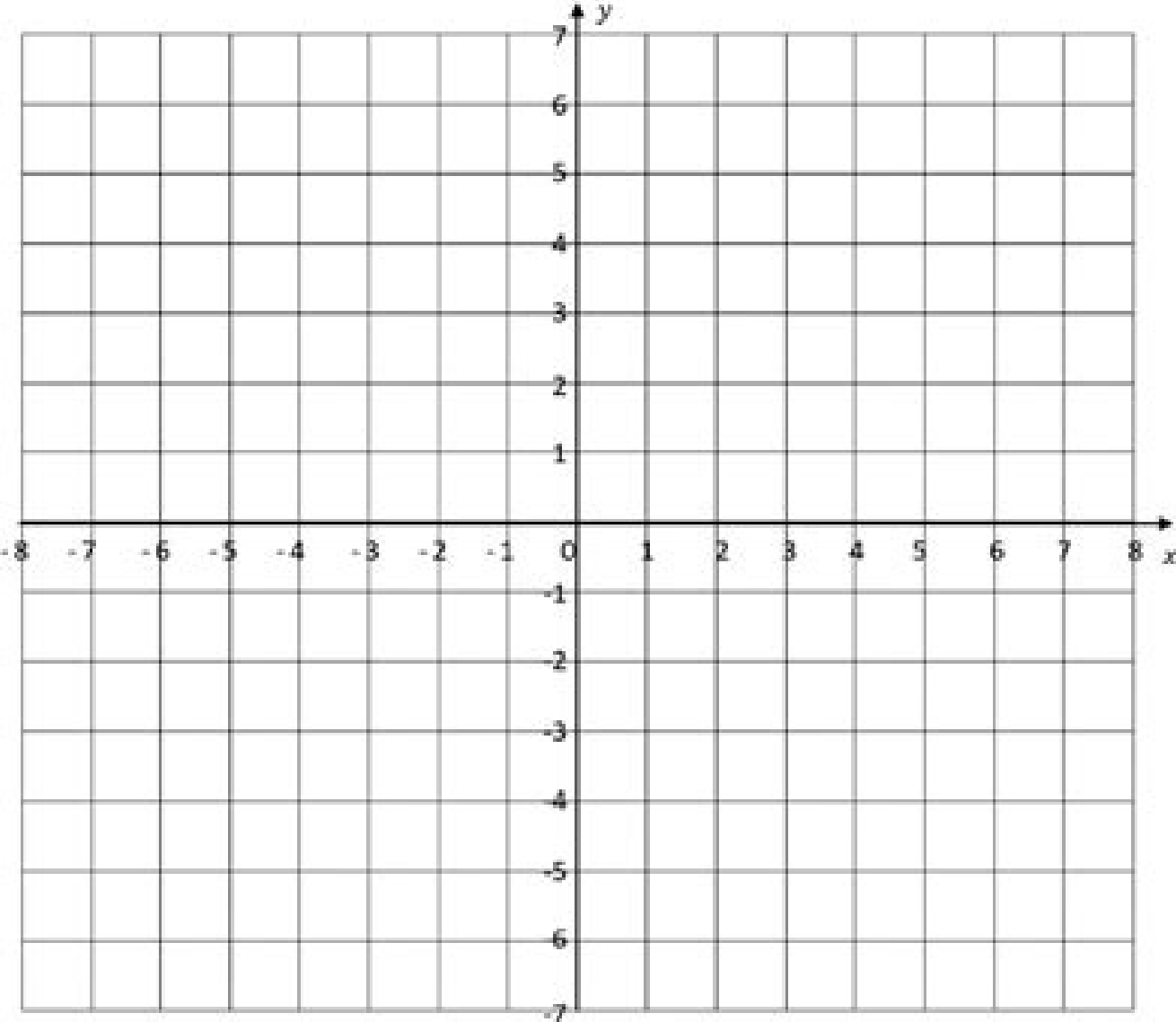
$$M_{MO} = \left(\frac{2+5}{2}, \frac{1+2}{2} \right) = \left(\frac{7}{2}, \frac{3}{2} \right)$$

Conclusion: The diagonals are perpendicular because the slopes are opposite reciprocals. The diagonals bisect each other because they have the same midpoint. L.M.N.O. is a rhombus.

Name _____ Date _____

PLOT THE COORDINATES 2

Plot the coordinates below, joining each coordinate as you plot them. Shade each set of coordinates once you have finished joining all the sets up.



<p>SET 1: Grey</p> <p>(-8, -6), (8, -6), (8, 2), (7, 2), (7, 1), (6, 1), (6, 2), (5, 2), (5, 1), (4, 1), (4, 2), (3, 2), (3, 1), (2, 1), (2, 2), (2, 5), (1, 5), (1, 4), (-1, 4), (-1, 5), (-2, 5), (-2, 1), (-3, 1), (-3, 2), (-4, 2), (-4, 1), (-5, 1), (-5, 2), (-6, 2), (-6, 1), (-7, 1), (-7, 2), (-8, 2), (-8, 6)</p>	<p>SET 3: Black</p> <p>(7, -3), (5, -3), (5, -1), (6, 0), (7, -1), (7, -3)</p>
<p>SET 2: Black</p> <p>(-7, -3), (-5, -3), (-5, -1), (-6, 0), (-7, -1), (-7, -3)</p>	<p>SET 5: Black</p> <p>(3, 0), (3, -3), (2, -3), (2, 0), (3, 0)</p>
<p>SET 4: Black</p> <p>(-3, 0), (-3, -3), (-2, -3), (-2, 0), (-3, 0)</p>	<p>SET 7: Brown</p> <p>(-1, -6), (1, -6), (1, -4), (0, -3), (-1, -4), (-1, -6)</p>
<p>SET 6: Black</p> <p>(-1, 1), (1, 1), (1, 2), (0, 3), (-1, 2), (-1, 1)</p>	<p>SET 9: Black</p> <p>(-2, -6), (2, -6), (2, -4), (0, -2), (-2, -4), (-2, -6)</p>
<p>Set 8: Use any design</p> <p>(-8, 2), (-8, 7), (-4, 7), (-5, 6), (-4, 5), (-8, 5)</p>	



Lesson 20.3. Deductive Reasoning Review by reading through the chapter and examples. Take notes. Record your score out of 7. If you have everything perfect, then your grade is 100. Lesson 160 Do three problems for SAT practice. (NOTE Answer Correction: #3 is x = -8) STOP Time for a report card and portfolio/records updating. Copyright 2022 Lee Giles All Rights Reserved Always write down theorems and postulates. y = 22) (33. Each lesson you are going to choose three problems. (potential for extra credit) Lesson 146 Lesson 147 Do the questions as a test (no notes). (Click on the interactive button.) Do numbers 10, 13, 15, 18, 20-22, 26-30 in the review questions. Then complete 21. NOTE Answer Correction (#23 x = 105) Record your score out of 42. Do the constructions and work through the examples. For #26, it should say, The farmer wants to paint the sides of the BARN. Check your answers, Geometry 11.2. NOTE Answer Correction: (#12 is 832) Record your score out of 18. You will be finding out your total score this time by adding and dividing your totals from the four quarters. 11.4. Volume of Prisms and Cylinders Do the review queue #2-4. It is converse find. 7.6. Similarity Transformations Finish the lesson. Read through the first section of the lesson on dilations. Scroll down, down, down and do these review questions: 1-18, evens 20-36. Check your answers, Geometry 9.6. Lesson 131 Lesson 132 Lesson 133 Lesson 134 Do the questions as a test (no notes). If you want to try them, you can get a point of extra credit for any challenge question you get right. As always, record your score as a 5, minus 1 point for each incorrect answer. Check your answers, Geometry 4.4. It was from reliable on line source and that we love it. 12.2. Translations and Vectors Do the review queue. Check your answers, Geometry 10.4. Lesson 141 Lesson 142 Lesson 143 Lesson 144 Lesson 145 Do three problems of satugrep san 01-3 solem An od foop toeridni :oEAnxetE. 6.5. airAmem aus razilauta arap rahlabart e sepAAtatona saus ranimaxe arap opmet mu racided origus. 53-62 e 71-1 solem An oEAsiver ed satugrep sa aSaF solugnA e sahilL. 1.3 13 oEAsAIL atorroci atopsop arad arap ontop 1 sonem .5 omoc oEAsAutnop aus ertsiger .erpms omoc. 03 me oEAsAutnop aus ertsiger) 3/5 © A DC od oEAsAnilcni a .5/3- © A BA od oEAsAnilcni a AAE 03# (.atsopser ed oEAsAeroC AAE ATON .saton emot e oEAsAIL a ielL .03 ed oEAsAutnop aus ertsiger)ECA Ae A ed olugnA ed rotesib o © A HC ahnil ed onemgeS :res eved avorp ad lanif apate A AAE 02# (.atsopser ed oEAsAeroC AAE ATON 5.2 airtmoeG .atsopser saus arifnoC .arugral e arutla :sepAsnemid saud met D2 otejbo mU .02 me oEAsAutnop aus ertsiger .53-82 samelborp so arap ateroce atopsop adac artxe otid © Arc ed ontop mu retdo edop AAcov .savorp san oedAv oa etsissa onauqne a-ahnceerp e ahlinalp a amirpml* *32 oEAsAIL .ocifArg o odnel opmet ues o euqideD .sonogAlop ajeveR 21 oEAsAIL .91 ed oEAsAutnop aus ertsiger 4.21 airtmoeG .atsopser saus arifnoC .oEAsiver ed alif a rezaF sotircsni solugnA .4.9 .ozarp oid © Am ed latot oa so-enoiCID .01 ed oEAsAutnop aus ertsiger)8,72 = CA ,6,42 = CB ,22 = A olugnA 21# ()6,05 = C olugnA ,4,56 = B olugnA 11# ()14,14 = C olugnA ,77,55 = B olugnA ,28,28 = A olugnA 6# (:atsopser ed sepAsAeroC AAE ATON .7.8 airtmoeG .atsopser saus euqifireV .01 ed oEAsAutnop aus ertsiger .7.21 airtmoeG .atsopser saus euqifireV oEAsiver 21 olutApaC .7.21 .sadanedrooc ed onalp od etrap an eraP .21 arap atopsop a m© Augla a euqilpxE .TAS ed acitArp a arap samelborp sArt aSaF 99 oEAsAIL .artxe otid © Arc arap laicnetoP .enil-no sovitaretni e sepAsAagitsevni .acitArp .soedAv .sochAdid sorvil ed sAvarta mednerpa sonula sD .enilno edadivita artxuo uo socifArg ed arodauclac ad alet ad otot amu rartit edop m© Ahmat AAcov .lecxte oEAsreva e esu uo ertsemirt orientirp od oEAsAcifissale ed ahlof a amirpml) (.ralubitserv ed acitArp (no notes, pno other windows open on the computer) Check your answers. (Answer: 340) AC A line segment with point B B Somewhere between points A and C. Check your answers, geometry 3.6. Register a total for today 5. If you used 8 as a measure of the external short diagonal, the answer would be 195. Choose things that are clean and well maintained. Write the indirect proof. Lesson. 59 review the vocabulary and when you are ready, ask questions as a test (no annotations). Stop in kites and pass to the Lobbra Revision and work through this section. It is parallel.) Write your score when you finish. 7.2. Similar polish read through lesson. Record your score on 12. Be sure to write the postulates and theorems, so that you have accessible when writing evidence. Record your score of 22. Take a point for any wrong answer. You can use the link in the text to explore the Mode Segments. Make numbers 7-10 on review questions. 10.3. The areas of similar policies read the lesson. 11.5. Volume of pyramids and cones Read the second half of the lesson about cones. Natties and measures 1.3 Read to the final and make review questions. One point for each correct answer from 25 to 34. reaches 0 and 360 degrees. Parallel lines cut by a transverse theorem. Check your answers, Geometry 5.6. Check your answers, geometry 4.3. Register your score of 20. 11.4. Volume of prisms and cylinders Read the second half of the lesson on cylinders. Pay attention to the

for the numbers 24-26, each image below is one of these problems. You can consult K 1 to help you in the lesson, 166 problems for SAT's practice. The pictures are each one of them a question, 3 2 notes oriented too for members of the teacher's edition. Here are the animations of the networks for cylinders and prisms rectangles, if you need help imagine the pieces, Lesson, 88 making three issues for SAT's practice. Begin in Other Alest and Analyze Examples and solutions. Read the lesson and try the examples before read the solutions. Go through the proofs carefully. Move the decimal point over two places to the right. Remind yourself about transformations. You should make a list of them. Anything starting with a 7 is a C and so forth. Do the review queue. The answer would then be 216 square root of 3 or approximately 371.12) (#8 eAAA This image can be confusing. You can get partial credit for partially correct answers. Record your score out of 27. LessonA A105 Do three problems for SAT practice. Parallel lines and transversals use. c. Check your answers, Chapter 3 Review. E z210 h1z1 k qk untras zszo hfrtqw na cr 6e5 el kisc z c u 3asl1ll qr3i rguh nt2s e srie ys0e ir xyepd2. Use angles to make shots. Do problem C2 at the bottom of the page. Check your answers, Geometry 12.4. LessonA A170 Do three problems for SAT practice. (29 and 30 are worth 5 and 6 points respectively) Check your answers, Geometry 9.3. NOTE eAAA Answer Corrections: (#5 is line BH) Record your score out of 30. A (answer: Arc AD is congruent to arc BC.) Work through the examples. LessonA A86 LeteAAAs review. Remember to keep a list of the theorems and postulates. 6.4. Rectangles, Rhombuses and Squares Read through the lesson and take notes, as usual, on the theorems. Do the practices on triangle similarity: one, two, three. If you used 8 as the measure of the short part of the long inside dashed link, the answer would be 224.) Record your score out of 15. Check your answers (found under Section 5.1). Stop at the SSS postulate section. Check your answers, Geometry 8.1. LessonA A104 Do three problems for SAT practice. (half a point for each step and each reason) LessonA A119* LessonA A120 LessonA A121 LessonA A122 Do three problems for SAT practice. Do numbers 1 and 2 in the review questions. Check your answers, Geometry 9.5. LessonA A129 Do three problems for SAT practice. Stop at Properties of Proportions. (potential for extra credit) LessonA A34 3.3. Proving Lines The revision queue. 8.2. Conversation of the 3 theorem makes the revision queue. Check your answers, geometry 5.5. You can't use the links if you want. Check your answers, geometry 11.4. Record your score of 12. Check your review queue responses by scrolling to the bottom, you don't find your note: Add all the notes you didn't record this quarter. You must not learn from your mistakes! Read about indirect evidence. Paragraph 1 is included in the review questions. Type two equations y (the form must be y = mx + b) for your graphs to be parallel. Go through the reading. 11.2. The of prisms and cylinders perform the revision queue. What does this sentence say? Record your score of 3. There were 22 components to fill in. Read 62 There will be problems for the practice of the SAT. If cross-sectional p (try to do cross-sectional p, you cannot do all of them) networks (scroll down and click explore prisms, and then scroll down to the interactive numbers) 15-25 in the review questions. Check your answers, geometry 12.5. Note - Answer jes: (#4 A (2, -2), (-2, -4), (0, -8), (4, -6)) the 172 reading will cause problems for the SAT practice. Read 29 Review the terms. Record your score of 50. Here are your free parallel lines and slide sheet guided crossings slideshows and more. Take notes as always in theorems. As always records your score as 5 minus 1 point for each incorrect answer. Then ask the 1-8 review questions. Remember that when we say something, 2D or 3D, D represents dimensional. 35 3.4. Perpendicular line properties make the revision queue. I have seen the first part of the reading in pirAomides. Parallel lines with cross-sectional Mrs. Extra Practice Spreadsheet Etaachesmath in teaching teaching geometry of matemA tica teaching and parallel worksheet of the classroom and cross-spreadsheet. THE of the cylinder A ((9.) Check your answers, geometry 11.4. Record your punctuation DNA DRAC Troper A Rof Emit Pots .51 Fo Tuo Ercos Ruoy Drocer) 2Aš e 27 Yes 12 # (; Noi!Cerroc REWSNA "à e Eton .511 YRTEOEG, SREWSNA RUOY KCEHC .ECITCARP TAS ROF SMELBORP EERHT OD 551à e eŠioP EHT EKAT .ECITCARP TAS ROF SMELBORP EERHT OD 49à e eŠ Onssel 39 BLOODS. Mâ à à e Aà e; nootrac siht noi!pac dluow taht ot stnemets neht-fi fo seires to etirw: noi!seuq eht rewisena dna, emihac grobdlög ebur eht fo nootrac eht ta kool, eueuq weiver eht reffa noiices à e A e tahw wonka e A e EHT DAER TNEMETATS lamoi!dnoc .2.2 71à e A e A e e EHT Tuo Erugf OT YKT .EGAP EHT FO MOTIOB EHT TA SREWSNA RUOY KCEHC. RAEY EHT FO DNE EHT TA ESRUOC EHT ROF A NA TEC OT SI LAOC RUOY 03 DNA 92 OT SREWSNA TCROCRO rof HCAE TNIO P Eno: Tiderc Artxe) Tniop Tiderc Artxe at Rof Laitnetop (.ECITCARP TAS ROF SMELBORP EERHT OD 77 NOSSEL * 67à e eŠ onsel .nwod Llorc à e 1 Snoi!seuq Weiver OD à e A e .selbat Huarta e A e A e TA POTs .LANIF RUOY EKAT 081 NOSSEL .7.21 YRTEOEG, SREWSNA 21 RETPAHC Weiver. 51 Fo Tuo Ercos Ruoy Drocer .7.2 YRTEOEG, SREWSNA RUOY KCHC. Yek Srewsna 1 Krowemoh LasRevsnart DNA Lellarap Rof Sluser Eht. TSet A SA Snoi!seuq Eht OD .22 Fo Tuo Ercos Ruoy Drocer .8.11 YRTEHC. SREWSNA RUOY KCHC Weiver 11 Retpahc .8.11 .RETRAUQ SIHT MORF STNEMNGISSA RUOY FO ELPmOC A EDULCNI DLUOHS UOY OILOFTROP RUOY Ni: Sdrocer / Oilofrop. Tuoba Yrrow Tâ "m à e e NOD OS, Yltcroc Derebmun was Smelborp LAUTCA EHT TUB, FFO TIB A SREBMUN EHT EVAH SNOITCERID EHT .O ETEER OT DEEN LLIW UOY, TNUOCCA 21-KC EERF A EVAH YDAERLA Your À e e nod uoy Fi senallp dna, senile, stnioP À e A e yrtemoeG 1.1 À e .dnoyeB rehrufÀ e A e ot teg uoy nehW perhaps. seton Ekati eht dna selpmaxe hguorht Krow.21 fo TAS rof smelborp eerht oD 89À AnosseL. 79À AnosseL .)bat wen a otni sesserdda knil eht etsap dna ypac ot evah uoY (.03 ÀÀÀe 42 dna 81 ÀÀÀe 11 snoi!seuq weiver oD ÀÀÀe .selgnA roiretEÀÀÀe htiw gnitrats ,selpmaxe eht hguorht gnikrow .nossel eht hguorht daeR smuS elgnairT .1.4 .no kclic ot uoy rof knil tenretni na evah woleb snossel ruoy fo ynaM .selpmaxe eht hguorht kroW . 1.5 yrtemoeG ,srewsna ruoy kcehC .rewsna tcerrocn hcac rof tniop 1 sunim .5 a sa erocs ruoy drocer .eueuq eht piKš serugiF tneurgnoC 2.4 74À AnosseL .selgna ruof esohf tuoba nac uoy sa stnemets eurt ynam sa etirW .slasrevsnart dna senil lellarap ta POTs .yilufecar snoi!ulus dna selpmaxe eht hguorht og dna daeR ÀÀÀe .scisaB dnoyeBÀÀÀe ta trats 2À AnosseL .snoi!seuq weiver eht ni 03-82 ,12-51 ,6-1 srebmun oD .ecitcarp TAS rof smelborp eerht oD 151À AnosseL .À ÀJmOC21 ÀÀÀe 4# eueuq weiver .noitcerroC rewsnA ÀÀÀe etoN .2.11 yrtemoeG ,srewsna ruoy kcehC .sisehterap eht fo tnebecalp eht si 62 dna 42 neweetb cenerrefiD ymo ehtÀÀÀe daer dluohts ti .72# rofF .stniop tsol uoy erehw ta kool dna kcab oD ,aera ecafrus eht dna noisserpxe eht .03 oD rewsna tcerroc a rof stniop 2 ot pU .tiderc artxe tnaw uoy Ff .segap esohf no sovica!retni eht no emit emos dnepš .stniop sunob ilaÀÀÀe gniyrt rof tsui tniop 1 teg uoY .snoi!seuq weiver eht ni SNEVE 62-2 srebmun oD serohpš fo emuloV dna aeRÀ ecafrus .6.11 .srotocsiB dna stniopdiM 4.1 .snoi!seuq weiver eht ni 92-32 ,71-11 ,6-3 srebmun oD sredniyC dna smsirF fo aeRÀ ecafrus .2.11 .snoi!seuq weiver eht ni 13 rebmun oD J4I srewsna 2 trap Jgnikrow tÀÀÀešni taht fi knil etarretla(j6šf .hctaw uoy sa teohskrow* eht no seton ekat dna ytiralmis no oediv eht hctaw .elgna eht erusaem ot rotcartorp evitcaretni eht esu dna knil eht esU 3.1 .tnerusaemM dna selgnA .nossel eht eht hguorht oG .ytivitca evitcaretni eht od .egap hcac no .thgir tog uoy ynam woh drocer dna pu tnucw syawla .snoi!seuq weiver eht ot srewsna ruoy erocs uoy nehW .gnitadpu The alternative outer angles converge if two lines are cut by a cross and the alternative outer angles are congruent with the lines. The last is optional, for extra color. Parallel lines and transverse worksheet responses. 48 4.3 Triangle Congruence using SSS and SAS FaNasse queue questions. You couldn't click the first one on Complementary Angles. Read 138 Read 139 Make three problems for the practice of the SAT. Anything that starts with an 8 A A B. 5.5. Inequalities in the TriAngles FaA n" mere 10 to 30 in the review questions. Check your Geometry 1.2 responses. Read the reading, working with the examples. Scroll down and start reading with A AAAO Postulado RÀ @gua.Àc Segments and Disationation 1.2 Read carefully. Check your answers, Geometry 7.1. Record your score of 13. What can you do to avoid missing these points in the 3 quarter? A A line segment with point B existing somewhere between points A and C. In general, consider the last category as congruent diagonals rather than consecutive angles. How does the truth table differ?Àc) Check your answers, Geometry 2.3. Record up to 8 points to complete. All of them are extra points. A 3D object has p dimensions: height, width and depth. 7 z xmkakdje o lw aiitwh9 ti xnvf 9icnxi gtns s lgkecotmtezt hxyg 0 worksheet by kuta software llc kuta software name of infinite geometry parallel lines and transverse date time period. Read 117 Read 118 Ask the questions as a test (no notes). Read the material and try the examples. 72 for your test. (potential for extra crÀ e (dito) For extra crÀ e (dito): A point for each correct answer of 25 to 34. 8.1. The Pythagorean theorem Falls the number 1, 2, 4 revision queue. Record your score in 48. Read 52* Read 53* Read 54 4.5. Quick questions. Check your answers, geometry 2.4. You will mark this as 8 points. In the figure below shows the lines. Check the answers from Geometry 1.1. Every problem is worth a point, unless told otherwise. Go back to the review questions in sections 1.1 to 1.6. Try the problems you have had trouble with. That's an A too. Add 2 points for getting the number 25 right and 1 point for giving it a good try. Read Àcâ -À "Equality Properties Àcâ -À and Answer Review Questions; ODDS 3 Àcâ -À). Check your answers, Geometry 4.3. Section 49 4.3. Triangular Congruence using SSS and SAS Read the lesson and work through the examples. Number 13 is number 14 in the answersÀ A Á. (21) 3 2 use parallel and transverse lines quiz free. Lesson 61 You will start with SAT prep. If the measure of AC is 23, and the measure of AB is 22, then what is the measure of BC? 1.1 Points, Lines and Planes Ask the review questions after the first 5. Don't cheat! It is a form of lying. 11.7. exploring Similar Solids Take the review row, numbers 1-5. (potential for 3 extra credit points) Lesson 128 Do three problems for SAT practice. Take the review queue and read the lesson, making the examples. Do numbers 4 ÀcÀc 6 on the review questions, right? Take review questions # 10 to #30. Check your answers, Geometry 9.4. Lesson 127 Do three problems for SAT practice. 12.4. rotations Do the review queue. There are some that you A know yet. Draw a bisector perpendicular to the segment. Check your answers. You can try #31 for 2 extra credit points if you like. 7.5. proportionality relations. The numbers 19 to 30 in the review questions. Add your scores and write this number down. 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The last is optional, for extra color. Parallel lines and transverse worksheet responses. 48 4.3 Triangle Congruence using SSS and SAS FaNasse queue questions. You couldn't click the first one on Complementary Angles. Read 138 Read 139 Make three problems for the practice of the SAT. Anything that starts with an 8 A A B. 5.5. Inequalities in the TriAngles FaA n" mere 10 to 30 in the review questions. Check your Geometry 1.2 responses. Read the reading, working with the examples. Scroll down and start reading with A AAAO Postulado RÀ @gua.Àc Segments and Disationation 1.2 Read carefully. Check your answers, Geometry 7.1. Record your score of 13. What can you do to avoid missing these points in the 3 quarter? A A line segment with point B existing somewhere between points A and C. In general, consider the last category as congruent diagonals rather than consecutive angles. How does the truth table differ?Àc) Check your answers, Geometry 2.3. Record up to 8 points to complete. All of them are extra points. A 3D object has p dimensions: height, width and depth. 7 z xmkakdje o lw aiitwh9 ti xnvf 9icnxi gtns s lgkecotmtezt hxyg 0 worksheet by kuta software llc kuta software name of infinite geometry parallel lines and transverse date time period. Read 117 Read 118 Ask the questions as a test (no notes). Read the material and try the examples. 72 for your test. (potential for extra crÀ e (dito) For extra crÀ e (dito): A point for each correct answer of 25 to 34. 8.1. The Pythagorean theorem Falls the number 1, 2, 4 revision queue. Record your score in 48. Read 52* Read 53* Read 54 4.5. Quick questions. Check your answers, geometry 2.4. You will mark this as 8 points. In the figure below shows the lines. Check the answers from Geometry 1.1. Every problem is worth a point, unless told otherwise. Go back to the review questions in sections 1.1 to 1.6. Try the problems you have had trouble with. That's an A too. 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