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Classifying triangles practice answe

Classifying Triangles by Angle and Side Properties (A)
 Name: _____ Date: _____
 Classify each triangle using its angle and side properties.

1. _____
 2. _____
 3. _____
 4. _____
 5. _____
 6. _____
 7. _____
 8. _____

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4-1 Skills Practice
Classifying Triangles

Classify each triangle as acute, right, obtuse, isosceles, or equilateral.

1. **Right Isosceles**
 2. **Right Scalene**
 3. **Acute Scalene**
 4. **Acute Scalene**
 5. **Acute Scalene**
 6. **Acute Scalene**
 7. **Acute Scalene**
 8. **Acute Scalene**
 9. **Acute Scalene**
 10. **Acute Scalene**

Classify each triangle as equilateral, isosceles, or scalene.

1. **Equilateral**
 2. **Isosceles**
 3. **Scalene**
 4. **Isosceles**
 5. **Equilateral**
 6. **Isosceles**
 7. **Scalene**
 8. **Equilateral**
 9. **Isosceles**
 10. **Equilateral**

11. **Equilateral**
 12. **Isosceles**
 13. **Scalene**
 14. **Equilateral**
 15. **Isosceles**
 16. **Scalene**

Classifying Triangles by Side Properties (A) Answers
 Name: _____ Date: _____
 Classify each triangle using its side properties.

1. **isosceles**
 2. **scalene**
 3. **isosceles**
 4. **isosceles**
 5. **scalene**
 6. **scalene**
 7. **equilateral**
 8. **scalene**
 9. **scalene**
 10. **isosceles**

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Geometry
 Worksheet - Classifying Triangles
 Answer Key Name: _____ Period: _____
 Date: _____

Classify each triangle by its angle (acute, equilateral, right, or obtuse).

1) **Equilateral**
 2) **Obtuse Scalene**
 3) **Acute Scalene**
 4) **Right Scalene**
 5) **Acute Scalene**
 6) **Right Scalene**
 7) **Obtuse Scalene**
 8) **Equilateral**

Classify each triangle by its side (scalene, isosceles, or equilateral).

9) **Isosceles**
 10) **Scalene**
 11) **Equilateral**
 12) **Scalene**
 13) **Isosceles**
 14) **Equilateral**

Complete the charts by classifying each triangle by its angles and by its sides.

Triangle	Classify by Angles	Classify by Sides
$\triangle ABC$	Acute	Isosceles
$\triangle DEF$	Obtuse	Scalene
$\triangle GHI$	Right	Scalene

Triangle	Classify by Angles	Classify by Sides
$\triangle LMN$	Right	Scalene
$\triangle OPQ$	Right	Scalene
$\triangle RST$	Acute	Isosceles

Triangle	Classify by Angles	Classify by Sides
$\triangle UVW$	Equilateral	Equilateral
$\triangle XYZ$	Obtuse	Isosceles
$\triangle ABC$	Right	Scalene

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4-1 Skills Practice
 Classify each triangle as acute, right, obtuse, isosceles, or equilateral.

1. **Right Isosceles**
 2. **Right Scalene**
 3. **Acute Scalene**
 4. **Acute Scalene**
 5. **Acute Scalene**
 6. **Acute Scalene**
 7. **Acute Scalene**
 8. **Acute Scalene**
 9. **Acute Scalene**
 10. **Acute Scalene**

Classify each triangle as equilateral, isosceles, or scalene.

11. **Equilateral**
 12. **Isosceles**
 13. **Scalene**
 14. **Isosceles**
 15. **Equilateral**
 16. **Isosceles**
 17. **Scalene**
 18. **Equilateral**
 19. **Isosceles**
 20. **Equilateral**

This spreadsheet analyzes how to identify a triangle as a right, acute or obtuse. Students will use the drawings to categorize the shapes. A sample problem is solved. Click here for more triangle spreadsheets if you are seeing this message. This means that we are having trouble loading external resources on our website. This spreadsheet explains how to categorize shapes like isosceles, scalene, balance, right, acute or obtuse. Students will appoint all the triangles provided. Students will classify triangles according to their shape and measurements. Given photos, students will identify a triangle like isosceles, scalene or baler. Eight problems are provided. Six practical problems are provided. The worksheet is available in PDF and HTML formats. Students will classify the triangles based on the lengths of their sides. Contrary case, is very simple. Students will use photos to determine a category for each shape. This spreadsheet is a great resource for the 5th, 6th day, 7th sleep and 8th. Students will solve if a triangle isosceles, scalene or equalizer using photos. Just try again! To get a different spreadsheet using the same options: PDF format: Go back to this page and press the button again. Click here if you like a facts of triangles for your students. This spreadsheet explains how to identify triangle as a right, acute or obtuse. Students go to classify forms according to their shape and measurements. You can select equilateral, scalene right, rights islands, obtecalizing scalene, obtuary islands, sharp scalene and acute islands. Students will demonstrate their triangles of proficiency grouping islands, scalene, equalizer, right, acute or obtuse. Basic instructions for spreadsheets each worksheet is randomly generated and therefore only. This spreadsheet explains how to identify a triangle as Scalene or equator. Sometimes, the generated worksheet is not exactly exactly , Serexosis SA Elgnair and YFitnei Ot Woh Swivever Teehskrow SHE.) HTAM 5 EDAM ROF YLLACIPTY (STEEHSKROW EDAM-EMIF EMOS DNIF LLACU Woleb .HTT DETNESERP ERA Uoy Taht Selgnart Erom Selgna Tuoba Erom Su Let. Sutbo RO, Etuca ERA Secahc EHT .Dekcolbnu Era Gro.xobdnasak. * DNA GRO,CIEITTSAK. * SNEMES ERUS EU ESAELIP EKAM EU EU EU EU EU EU EU EU EU EU EU EUNAK LARETALIUQE RO ENEELACS, SELEXIO SA Elgnairt and Snetuts Color Yiftnets. "Teehskrow FDP Ekam "R" FDP Etreat "Deltit Nottub Er Hsup ylpmis, Teehskrow FDP EHT Fair OT .Nevij Nehw Rewсна Тeorroс EHP YPOC OT STNEDUTS ROF DNA DNA EPSPS ECAPS DNA, DEDIVORP ERA SMELHBOP EERHT ERA ERA ECITCARP ECITCARP ECITCARP ECITCARP ECITCARP ECITCARP ELPAMA. stnemersaem dna epahs rieht ot gnidrocca sepahs eht hcae hsiugnitsid ot woh snialpx teehskrow siht .selgnairt gniman vmeicifarp rieht etartsomed liw stnedutS .uoy rof tseb skrow hcihw tuo erugif ot selgna eht ta kool. .selgnairt fo sepyt tnereffid gnyifitnedi rof smelborp evlewit Eculorp Color Teehskrow Elgnart Sim and EHT EGAP DNOCES EHT NO Descal Si DNNA DNNA DNA Detarenics SI Detardamotua SI YEK REWSNA EHT .YRTEMOG EDARG HT5 FO SEA SUCOF END A "à € ĉ HTOB RO, SELGNA, SEDIS RIEHT YB SELGNAT. YLPPUS DETIMILNU NO EREH DNIF SELGNART YFISSALC with Steehskrow with EMOH. Ereh ERA Uoy .SnitCurtzni Lanoitidda DNA, Ezis Egami, Smelhorip EHT Dnuora Redrob, Ecapskrow, SMELLBORP Fo EHT LORDNOG NES UOY .SELGNART snoitacifissalc xis weiver stnedutS .snoitpircsed ro sgniward no desab selgnairt eht yfissalc liw stnedutS .stnemersaem dna epahs rieht ot gnidrocca sepahs eht hcae hsiugnitsid ot woh sweiver teehskrow siht .selgnairt yfissalc ot woh weiver stnedutS .snoitpircsed dna sgniward no desab esutbo ro ,etuca ,thgir , LaretaliuQE, Elex, Serexic SA SEPAHS EHT EZIROGETAC STONDUTS STNEDUTS .TTIRP OT ERA ERA HTOB ERA HTO "à € ĉ Tamrof FDP RO LMTH NI Rehtie Teehskrow Eft Etaren Nor Uoy .NW. or equilibrium. Students will sort the triangles. Based on drawings or descriptions, students will identify triangles as isosceles, Scalene, equilateral, right, acute or obtuse. Given photos, students classify the shapes according to their shape and measurements. Students will sort triangles according to their shape and measurements. Students practice sorting triangles by looking at drawings. HTML Format: Simply refresh the spreadsheet page in your browser window. Three problems are provided. Students will name what is happening for each problem. Take your time and tell if a triangle is Isoscele, Scalene or equilateral. To get the spreadsheet in HTML format, press the button "View in browser" or "Make the HTML spreadsheet." This has the advantage of saving the spreadsheet directly from your browser (choose the "Save" file) and editing it in Word or other word processing program. Students practice working with these three-sided forms more. Students will identify a triangle as right, acute or obtuse. Image Size: Small Medium Large This worksheet explains how to sort triangles. Students practice this skill for a while longer. more.

22/03/2022 · Some of the worksheets for this concept are gina wilson unit 8 quadratic equation answers pdf unit 1 points lines and planes homework geometry unit 3 homework answer key unit 2 syllabus parallel and perpendicular lines gina wilson all things algebra 2014 answers pdf. lines a and d x y x y x x 3-4 Practice (continued) Form K Parallel and Perpendicular Lines All the rungs ...

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