

16. If  $\triangle EFG \cong \triangle HJK$ , complete each part.

- a)  $\overline{EG} \cong$  \_\_\_\_\_
- b)  $\overline{HJ} \cong$  \_\_\_\_\_
- c)  $\angle F \cong$  \_\_\_\_\_
- d)  $\angle H \cong$  \_\_\_\_\_
- e)  $\triangle FGE \cong$  \_\_\_\_\_

17. If  $\triangle PQR \cong \triangle STU$ , complete each part.



- a)  $ST =$  \_\_\_\_\_
- b)  $SU =$  \_\_\_\_\_
- c)  $m\angle R =$  \_\_\_\_\_
- d)  $m\angle Q =$  \_\_\_\_\_
- e)  $m\angle S =$  \_\_\_\_\_

18. What method can be used to prove the triangles below are congruent?



- A. SAS
- B. AAS
- C. ASA
- D. Not Possible



19. What method can be used to prove the triangles below are congruent?



- A. SAS
- B. AAS
- C. ASA
- D. Not Possible



20. What method can be used to prove the triangles below are congruent?



- A. SAS
- B. AAS
- C. ASA
- D. Not Possible



21. What method can be used to prove the triangles below are congruent?



- A. SSS
- B. SAS
- C. HL
- D. Not Possible



Determine if the triangles can be proved congruent, if possible, by SSS, SAS, ASA, AAS, or HL. Write your answer on the line provided. If not congruent, write "not congruent."

22. \_\_\_\_\_



23. \_\_\_\_\_



24. \_\_\_\_\_



25. \_\_\_\_\_



26. \_\_\_\_\_



27. \_\_\_\_\_



# Geometry Unit 4 Assessment 1 Answer Key

**Clemens Wendtner**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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web hydrogen fuel energy uses the most important industrial method for the production of hydrogen is the catalytic steam hydrocarbon process in which gaseous or vaporized hydrocarbons are treated with steam at high pressure over a nickel catalyst at 650 950 c to produce carbon oxides and hydrogen  $\text{C}_n\text{H}_{2n+2} + \text{H}_2\text{O} \rightarrow \text{CO} + \text{H}_2$

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web advertisement different types of hydrogen production are labelled by colour grey hydrogen is made from fossil fuels using steam reformation it costs about 1 a kilogram blue

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web hydrogen demand reached 94 million tonnes mt in 2021 recovering to above pre pandemic levels 91 mt in 2019 and containing energy equal to about 2.5% of global final energy consumption most of the increase came from traditional uses in refining and industry though demand for new applications grew to about 40 thousand tonnes up

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web hydrogen production is the family of industrial methods for generating hydrogen gas there are four main sources for the commercial production of hydrogen natural gas oil coal and electrolysis of water which account for 48 30 18 and 4% of the world's hydrogen production respectively 1

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web a key barrier for low carbon hydrogen is the cost gap with hydrogen from unabated fossil fuels at present producing hydrogen from fossil fuels is the cheapest option in most parts of the world depending on regional gas prices the levelised cost of hydrogen production from natural gas ranges from usd 0.5 to usd 1.7 per kilogramme kg

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web oct 6 2021 the former is the more mature and most common used industrially as it is a cost effective method that deploys cracking or reforming fossil based fuels in 2016 hydrogen production globally was about 85 million tonnes used in petroleum metal industry fertiliser food processing semiconductor production power plants and

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such as natural gas coal or electrolytic processes electrolyzers use electricity to split water into hydrogen and oxygen this technology is well direct solar water splitting

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web apr 3 2007 another reason to consider this approach is that it represents a more flexible design imagine a second class requiring a main method or an entire suite of command line applications a reusable structure easily emerges from our finished code and new command line apps are even simpler to put together new tests become easier to write

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