

Geometry Chapter 1 Review Sheet

1. After observing the pattern below complete the table to the right



n	1	2	3	4	5	6
n th number	1	3	5	7	7	7

2. Write a definition for supplementary angles. How are supplementary angles similar to and different from a linear pair?

3. Define complementary angles.

4. If $AB=14$ and $AC= 28$, find the length of \overline{BC} .



5. \overline{AB} bisects $\angle LAX$ and $\angle XAB$ measures 34° . Find the measure of $\angle LAX$.

6. $m\angle HFG = (2x+8)^\circ$ and $m\angle EFG = (6x-5)^\circ$ and $m\angle HFE = 67^\circ$. Find $m\angle HFG$ and $m\angle EFG$.



7. $\angle 1$ and $\angle 2$ are supplementary angles. $\angle 1$ and $\angle 3$ are vertical angles. $m\angle 2=67^\circ$. Find $m\angle 3$.

8. Draw angle $\angle XYZ$ measuring 76° . Using your compass and straightedge bisect the angle. Show all construction marks. How many degrees should each angle be after you bisect?

9. Let A be between B and C. Use the Segment Addition Postulate to solve for p

$$BA = 6p + 9 \quad AC = 3p + 18 \quad BC = 45$$

10. The notation for the length of the segment between P and Q is _____

[A] PQ

[B] \overline{PQ}

[C] \overline{PQ}

[D] \overline{QP}

11. Find the distance between the points $(-4, 3)$ and $(-2, -5)$

12. Find the midpoint between the points $(-4, 3)$ and $(-2, -5)$

13. The midpoint of \overline{BC} is M $(-2, -5)$. One endpoint is B $(1, 4)$, find the coordinates of the other endpoint.

14. Find the perimeter and area of a rectangle with length 150 ft and width 45 ft.

15. Find the area of a circle with radius 5 cm. Use 3.14 for π

16. Explain what inductive reasoning is and give an example.

Geometry Chapter Review Answers

Zhe Xu



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