

Naming angles



Identify the marked angle in each diagram and write a correct three-letter name.

Name _____

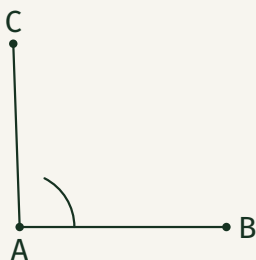
Date _____

How to respond

Write the angle name using three letters, with the vertex as the middle letter. If the same angle can be named in reverse order, either correct name is acceptable.

Worked example

Name the marked angle.

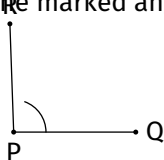


The vertex is the point where the rays meet, so the middle letter must be A.

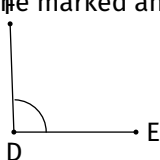
The angle starts on ray AB and ends on ray AC.

A correct name is $\angle BAC$ or $\angle CAB$.

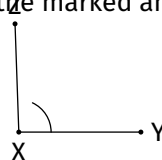
1. Name the marked angle.



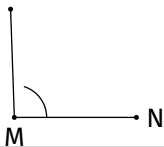
2. Name the marked angle.



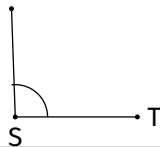
3. Name the marked angle.



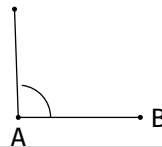
4. Name the marked angle.



5. Name the marked angle.



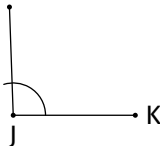
6. Name the marked angle.



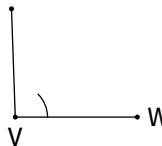
7. Name the marked angle.



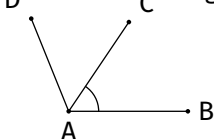
8. Name the marked angle.



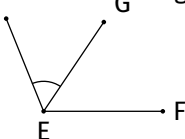
9. Name the marked angle.



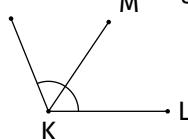
10. Name the marked angle.



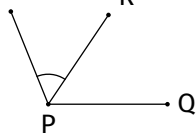
11. Name the marked angle.



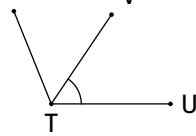
12. Name the marked angle.



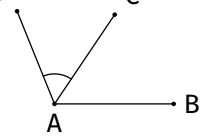
13. Name the marked angle.



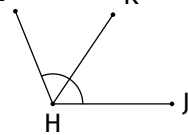
14. Name the marked angle.



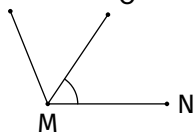
15. Name the marked angle.



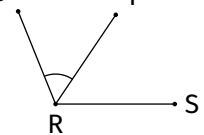
16. Name the marked angle.



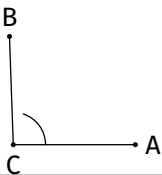
17. Name the marked angle.



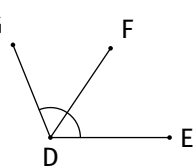
18. Name the marked angle.



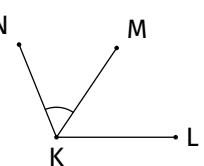
19. Write another name for $\angle ACB$.



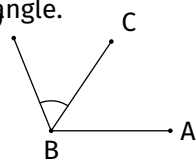
20. Write another name for $\angle GDE$.



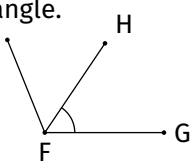
21. Write another name for $\angle NKM$.



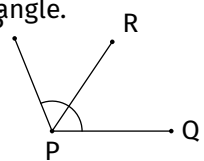
22. Name the vertex of the marked angle.



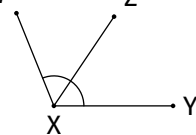
23. Name the vertex of the marked angle.



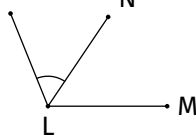
24. Name the vertex of the marked angle.



25. Name the marked angle.



26. Name the marked angle.



27. Name the marked angle.

