| READING A RULER | NAME ___ St. \# |
| :--- | :--- | :--- |
| Date |  |

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MEASURE PICTURE \#1 INCH, HALF, QUARTER of an INCH

## BE SURE TO CHECK EACH INSTRUCTION WHEN YOU

 COMPLETE IT.1. Place your ruler on Line $A B$. Measure 2-1/4" across from Point A. Make a dot to mark this point. Call it Point E.2. Place your ruler on Line BD. Measure down 3-3/4" from Point B. Make a dot to mark this point. Call it Point $F$.3. On Line BD, measure down 5-1/4" from Point B. Make a dot to make this point. Call it Point G.4. On LINE BD, measure down 6 " from Point B. Make this Point H.5. Point I is on LINE AC, 6-3/4" from Point A.
6. Point $J$ is on Line AC, 4-3/4" from Point A.7. Point $K$ is on Line $A C, 3-1 / 4$ " from Point $A$.8. Draw a line to connect Point $J$ with Point $G$.9. Draw a line to connect Point I with Point H.10. Draw a line to connect Point E with Point F.11. Draw a line to connect Point $E$ with Point $K$.12. Point $L$ is on Line J G, $2-1 / 4^{\prime \prime}$ from Point J .13. Connect Point E with Point L.14. Point $M$ is on Line $E L, 4$ from Point $E$.15. Connect Point $M$ with Point $F$.16. Point $N$ is on Line $E L, 4-1 / 2^{\prime \prime}$ from Point $E$.17. Connect Point K with Point N .18. Point $O$ is on Line I H, 1-1/2" from Point I.19. Connect Point O and J.20. Point $P$ is on Line I H,5" from Point I.21. Connect Points $P$ and $G$.

What does your picture show?
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