

Technical Drawing

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| 1. A method of drawing used in technical fields to convey information about a product or design. | A. STANDARD MEASUREMENT |
| 2. Used to give dimensions and other important information needed to fully describe a design. | B. LINEAR MEASUREMENT |
| 3. A measurement of a length of a line. | C. LETTERING |
| 4. A system of measuring based on decimals, using centimeters, meters and kilometers to determine distance. | D. DRAFTING |
| 5. Thin but dark dashed lines that shows the edges of a hidden object. | E. METRIC MEASUREMENT |
| 6. The ability to avoid errors. | F. HIDDEN LINES |
| 7. A system of measuring using inches, feet, yards and miles to determine distance. AKA English, Conventional, US Customary. | G. ACCURACY |
| 8. A rough calculation. | H. GUIDELINES |
| 9. Thin but dark dashed lines that shows the edges of a hidden object. | I. ESTIMATE |
| 10. Lightly drawn lines used for lettering. | J. OBJECT LINES |
| 11. Thick dark lines that show the outline of an object. | K. ESTIMATE |