

DISEGNO TECNICO: LA COMPENETRAZIONE DI SOLIDI - PROF. PRATALI

TITOLO A BELLA GRAFIA

PV

LT

x

PO

z

PL

y

This technical drawing grid is divided into four quadrants by a horizontal line (LT) and a vertical line (z). The top-left quadrant (PV) contains the text 'TITOLO A BELLA GRAFIA' and 'PV'. The bottom-left quadrant (PO) contains a diamond shape. The top-right quadrant (PL) contains a circle. The bottom-right quadrant is empty. The axes are labeled 'x' on the left, 'y' on the right, and 'z' at the top. A small table with three rows and two columns is located in the bottom right corner of the grid.

TITOLO A BELLA GRAFIA

PV

LT

x

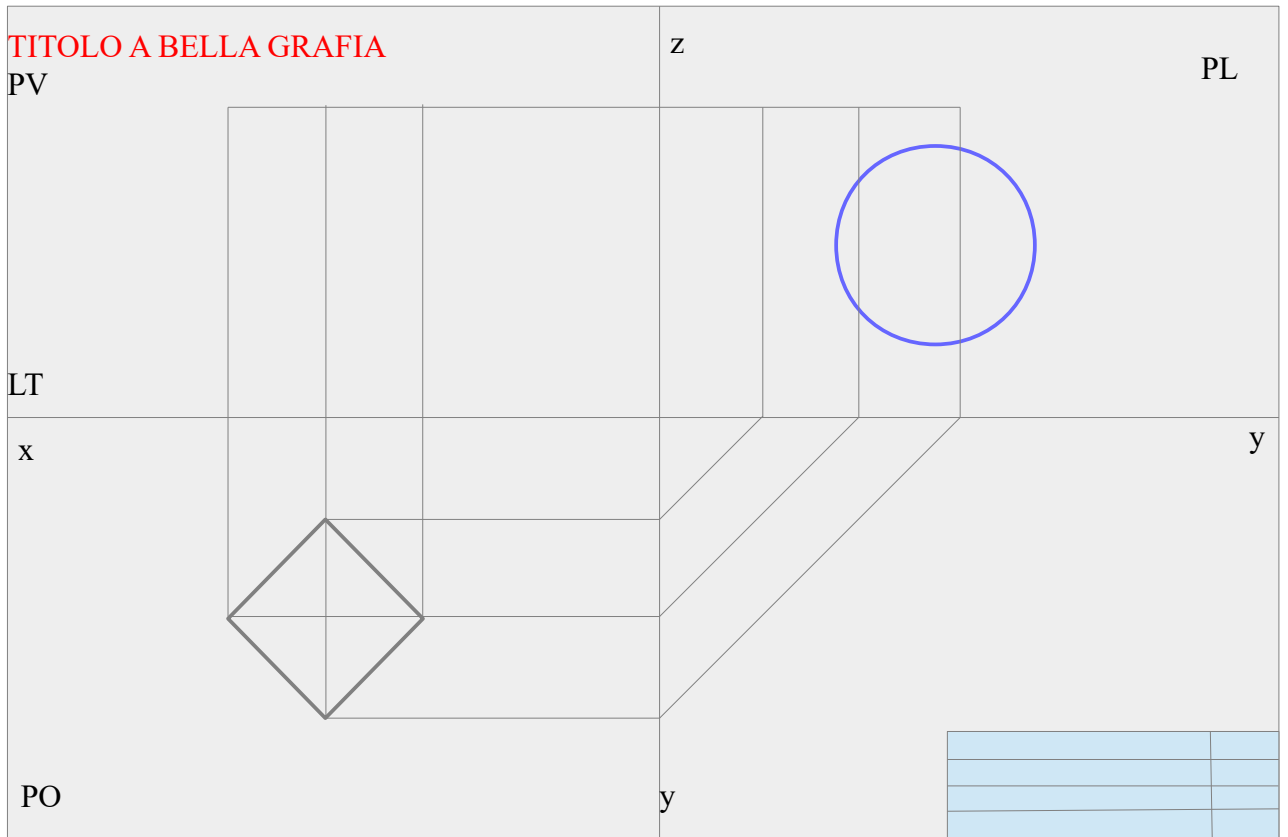
PO

z

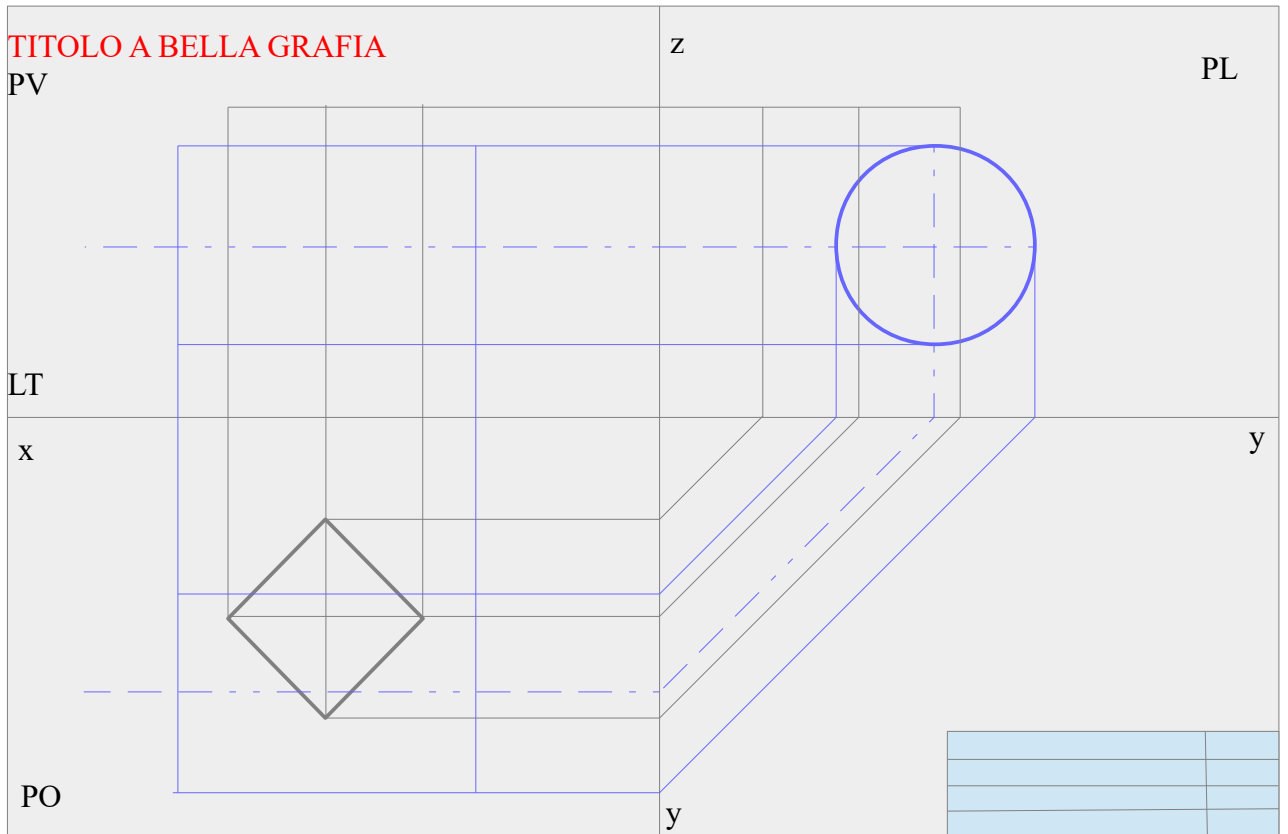
PL

y

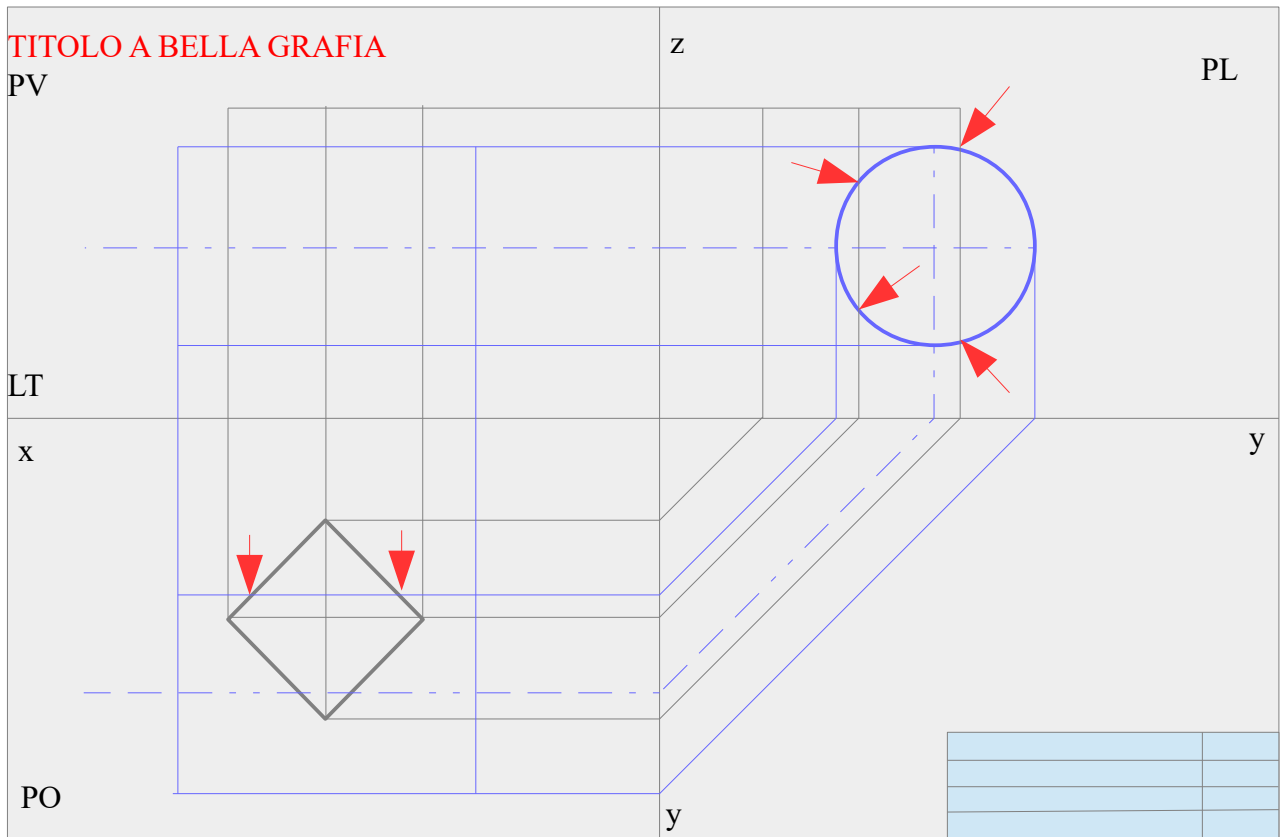
This technical drawing grid is identical in layout to the one above. It features the same text and shapes: 'TITOLO A BELLA GRAFIA' and 'PV' in the top-left, a diamond in the bottom-left, and a circle in the top-right. In addition to the diamond, the bottom-left quadrant contains construction lines: three vertical lines extending from the top edge, and two horizontal lines extending from the diamond's top and bottom vertices to the vertical z-axis. The axes are labeled 'x', 'y', and 'z'. A small table with three rows and two columns is located in the bottom right corner of the grid.



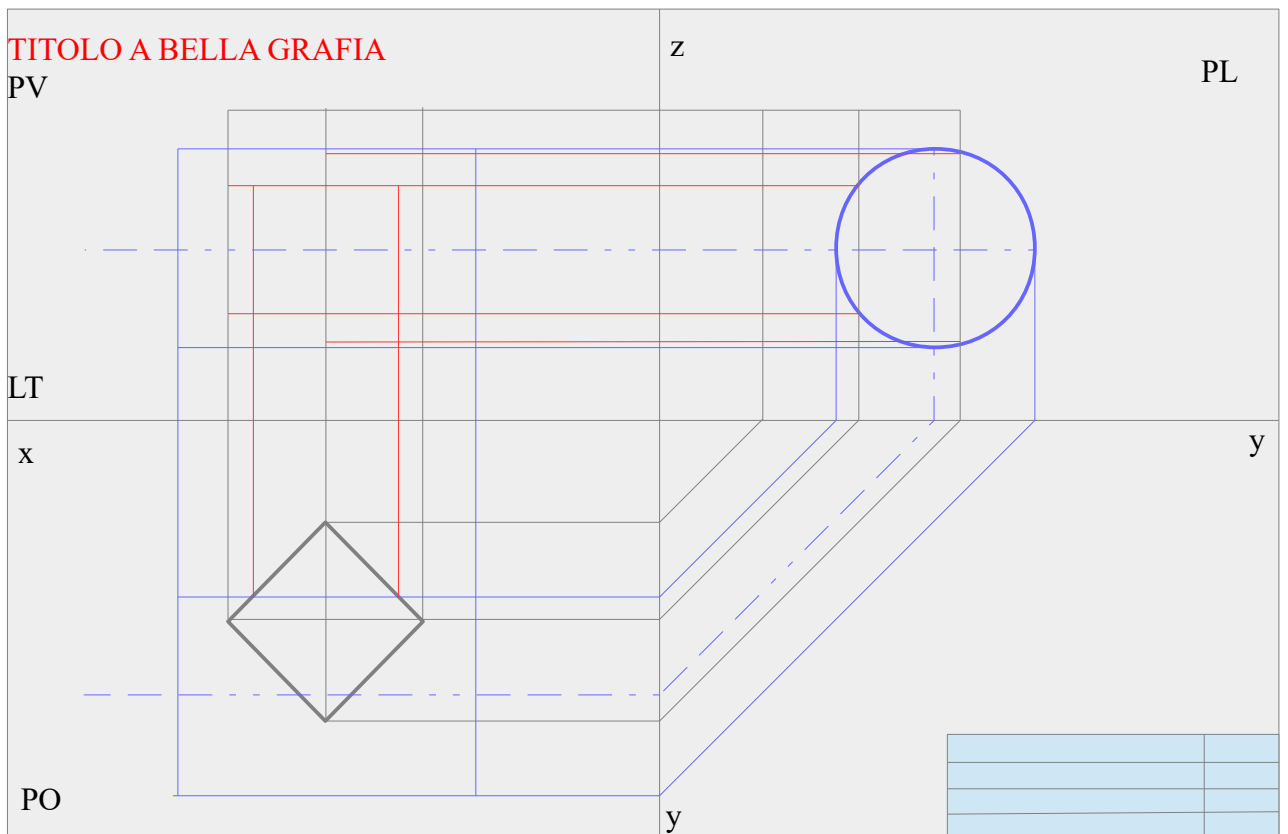
6. DISEGNARE LA PROIEZIONE ORTOGONALE DEL SOLIDO SCELTO PER SECONDO. VALE LA REGOLA 5 APPENA VISTA.



7. TROVARE I PUNTI DOVE I DUE SOLIDI SI INTERSECANO. GUARDARE BENE GLI INCROCI!!!



8. PROIETTARE I PUNTI DI INTERSEZIONE SUI VARI PIANI



9. RICOSTRUIRE LA SUPERFICIE DI INTERSEZIONE E RIPASSARE GLI SPIGOLI IN VISTA E I PROFILI IN VISTA, MENTRE I PROFILI NASCOSTI E GLI SPIGOLI NASCOSTI DEVONO ESSERE A TRATTO DISCONTINUO SOTTILE

