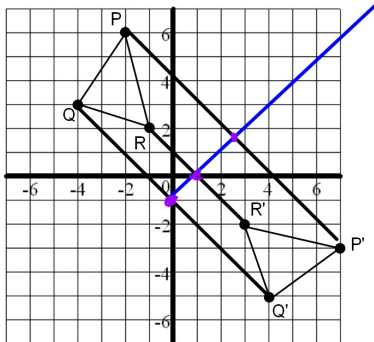1. Name a segment that is parallel to $\overline{CZ}$ **QD**

2. Name a segment that is skew to $\overline{QP}$ **DC**

3. Name the planes that intersect to form $\overline{HN}$ **PW(NH) CZ(NH)**

4. Name that segment formed by the intersection of planes QPW and DZC **DQ** Left TOP

5. Name the intersection of $\overline{WN}$ and $\overline{ZN}$ **N**

6. Name the segments that intersect at point P **QP, WP; HP**

7. Name a plane that is parallel to plane WNZ **PHC**

Parallel Lines: Lines that are Coplanar and do not intersect.

Skew Lines: Lines that are Noncoplanar and do not intersect.

Parallel Planes: Planes that do not intersect.

8. Find the equation for the Line of Reflection of △PQR

$y = mx + b$

$y = x - 1$

9. Reflect △XYZ over the line $x = 1$