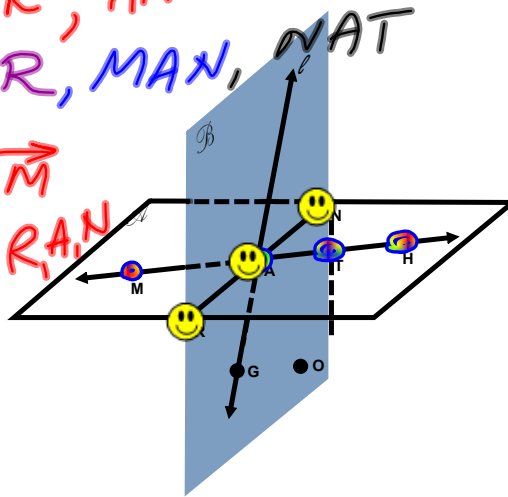


NAME _____

MATHLISH/ANGLE RELATIONSHIP
QUIZ REVIEW

1. What is the intersection of the two planes? \overleftrightarrow{RN} , \overleftrightarrow{AR} , \overleftrightarrow{AN}
2. What is another name for plane A? \overline{NHM} , \overline{MAR} , \overline{MAN} , \overline{NAT}
3. What is the intersection between line l and line MA? A
4. What is the opposite ray of ray AT (show the symbol)? \overrightarrow{AM}
5. What is another name for ray AT? \overrightarrow{AH}
6. What are two other names for line AG (show the symbol)? \overleftrightarrow{AG} , \overleftrightarrow{RA} , \overleftrightarrow{AN}
7. Name three points that are collinear? M, A, T or R, A, N
8. Name a point that is NOT coplanar with plane α . G or O



9. Name all VERTICAL ANGLES $\angle 2 \wedge \angle 5$
10. Name all LINEAR PAIRS.

$\angle 1 \wedge \angle 5$
 $\angle 1 \wedge \angle 2$

