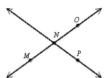
1. Are O, N, and P collinear? If so, name the line on which they lie.



A. Yes, they lie on \overline{MP} .

B. Yes, they lie on \overline{NP} .

Yes, they lie on \overline{MO} . No, the three points are not collinear.

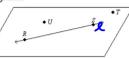
3. What is the intersection of plane TUYX and plane VUYZ?



A. \overrightarrow{SW} C. \overrightarrow{TX}



2. Name the line and plane shown in the diagram.



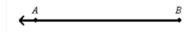
 \overrightarrow{A} . \overrightarrow{RS} and plane RSU

B. line R and plane RSU

C. \overrightarrow{RS} and plane UR

D. \overrightarrow{SR} and plane UT

4. Name the ray in the figure.



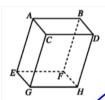
B.
$$\overrightarrow{AB}$$

B. \overrightarrow{AB} D. \overrightarrow{AB}

5. Name the ray that is opposite \overrightarrow{BA}



- A. \overrightarrow{AB} C. \overrightarrow{CA}

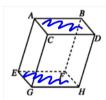


- 7. Name the three labeled segments that are parallel to \overline{EF} , using the diagram above.
- A. $\overline{GH}, \overline{EG}, \overline{CD}$
- B. $\overline{BF}, \overline{AB}, \overline{CD}$
- C. \overline{AC} , \overline{CD} , \overline{GH}
- D. $\overline{AB}, \overline{CD}, \overline{GH}$

Use the diagram below for questions 6-8.



- 6. Name the four labeled segments that are skew to \overline{CD} .
- A. \overline{AE} , \overline{EF} , \overline{BF} , \overline{EG}
- B. $\overline{BF}, \overline{GH}, \overline{EG}, \overline{AE}$
- C. \overline{FH} , \overline{AE} , \overline{CG} , \overline{BF}
- D. \overline{FH} , \overline{EG} , \overline{AE} , \overline{BF}



- 8 Which plane is parallel to EFHG?A. Ilane ABDCB. plane ACGE

- C. plane CDHG
 D. plane BDHF

