

a.



Name the intersection of line  $\overleftrightarrow{QZ}$  and segment  $\overline{WU}$ .

Point  $T$

Name the intersection of plane  $\pi$  and line  $\overleftrightarrow{DB}$ .

Point  $S$

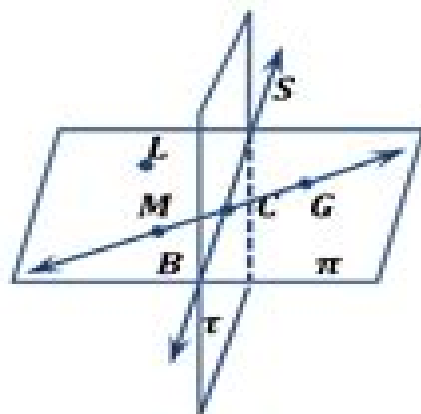
Name the two opposite rays at point  $T$ .

$\overrightarrow{TQ}$  and  $\overrightarrow{TZ}$

What is another name for plane  $\pi$ ?

Plane  $TSU$

b.



Name the intersection of plane  $\pi$  and plane  $\tau$ .

Line  $\overleftrightarrow{BS}$ .

What is another name for plane  $\pi$ ?

Plane  $LMG$

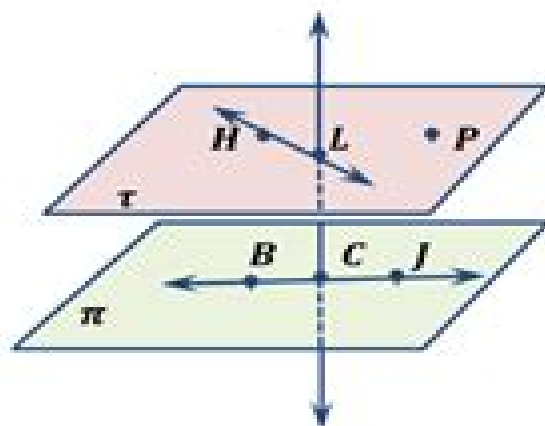
Name the intersection of line  $\overleftrightarrow{MG}$  and line  $\overleftrightarrow{BS}$ .

Point  $C$

Name a point that is collinear with  $M$  and  $C$ .

Point  $G$

c.



Name the intersection of plane  $\pi$  and line  $\overleftrightarrow{LC}$ .

Point  $C$

Name the intersection of plane  $\tau$  and line  $\overleftrightarrow{LC}$ .

Point  $L$

Name a point that is coplanar with  $H$  and  $L$ .

Point  $P$

Name the opposite ray of ray  $\overrightarrow{CB}$ .

Ray  $\overrightarrow{CJ}$

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