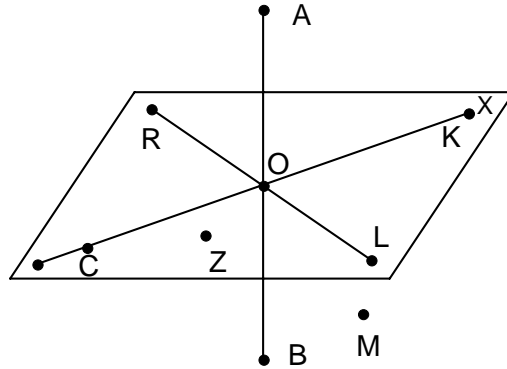


Name _____ Block _____

- 1) $CO = 8x$
 $OK = 2x$
 $CK = 90$
 Find x



- 2) $RO = 3y$
 $OL = 26$
 $RL = 5y$
 Find y

Let \overline{AB} bisect \overline{CK}

- 3) $CO = 42$
 $OK = 6k$
 Find k

- 4) $CO = 12 + 3b$
 $OK = 2 + 5b$
 Find b

Let O be the midpoint of \overline{AB}

- 5) T or F $CO = OK$

- 6) T or F $AO = OB$