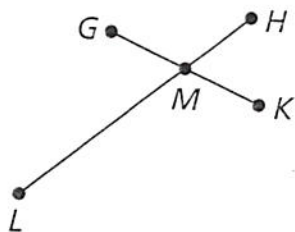


1. M is between N and O , $MO = 15$, and $MN = 7.6$. Find NO .
2. S is the midpoint of \overline{TV} , $TS = 4x - 7$, and $SV = 5x - 15$. Find TS , SV , and TV .

3. \overline{LH} bisects \overline{GK} at M . $GM = 2x + 6$, and $GK = 24$. Find x .



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