
\{Using the "givens", what can you conclude?? Give" REASON" Complete each 2-step proof: 1.

4.

5.


| Statements | Reasons |
| :--- | :--- |
| 1. omdpt. $\overline{\mathrm{DG}}$ | 1. Given |
|  | If a seq hos a mot pt, |
| 2. $\overline{\mathrm{DO}} \cong \overline{\mathrm{OG}}$ | 2. Hen the pt $\div$ it into |
|  | $2 \cong$ Legs |



