

Hint

- If $\triangle CAT \sim \triangle DOG$, then the corresponding sides are proportional. The order of the letters in the similarity statement must be followed.
- Examples of “between” similar statements $\frac{CA}{DO} = \frac{AT}{OG} = \frac{CT}{DG}$
- Examples of “within” similar statements $\frac{CA}{AT} = \frac{DO}{OG}$ or $\frac{CT}{AT} = \frac{DG}{OG}$