

## REVISION OF GEOMETRY FROM PREVIOUS YEARS

CONGRUENCY	
SSS	 $\Delta PQR = \Delta STU$
AAS	 $\Delta UYW = \Delta XYZ$
SAS (included angle)	 $\Delta FGH = \Delta JKL$
RHS	 $\Delta ABC = \Delta DEF$

SIMILARITY	
AAA	 $A = D, B = E, C = F$ $\therefore \Delta ABC \sim \Delta DEF$
SSS	 $\frac{MN}{RS} = \frac{NL}{ST} = \frac{ML}{RT}$ $\therefore \Delta MNL \sim \Delta RST$

# Computing In Euclidean Geometry

**Ian Pickup**



## **Computing In Euclidean Geometry:**

## Embracing the Song of Phrase: An Mental Symphony within **Computing In Euclidean Geometry**

In a world eaten by displays and the ceaseless chatter of instantaneous conversation, the melodic beauty and mental symphony developed by the published word usually disappear in to the backdrop, eclipsed by the relentless noise and disturbances that permeate our lives. Nevertheless, nestled within the pages of **Computing In Euclidean Geometry** a marvelous fictional value overflowing with natural thoughts, lies an immersive symphony waiting to be embraced. Crafted by a wonderful musician of language, this interesting masterpiece conducts viewers on an emotional trip, skillfully unraveling the hidden songs and profound impact resonating within each cautiously crafted phrase. Within the depths of the emotional examination, we can explore the book is key harmonies, analyze their enthralling writing fashion, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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