5th Sen, Rathin Java Chemistry.

Am.

J-ED2 4 A colophocylea ming st

Proseen 2:

Proslen 3;

Prislen 9:

Proslen 5:

Problem 6:

$$\frac{?}{B}$$

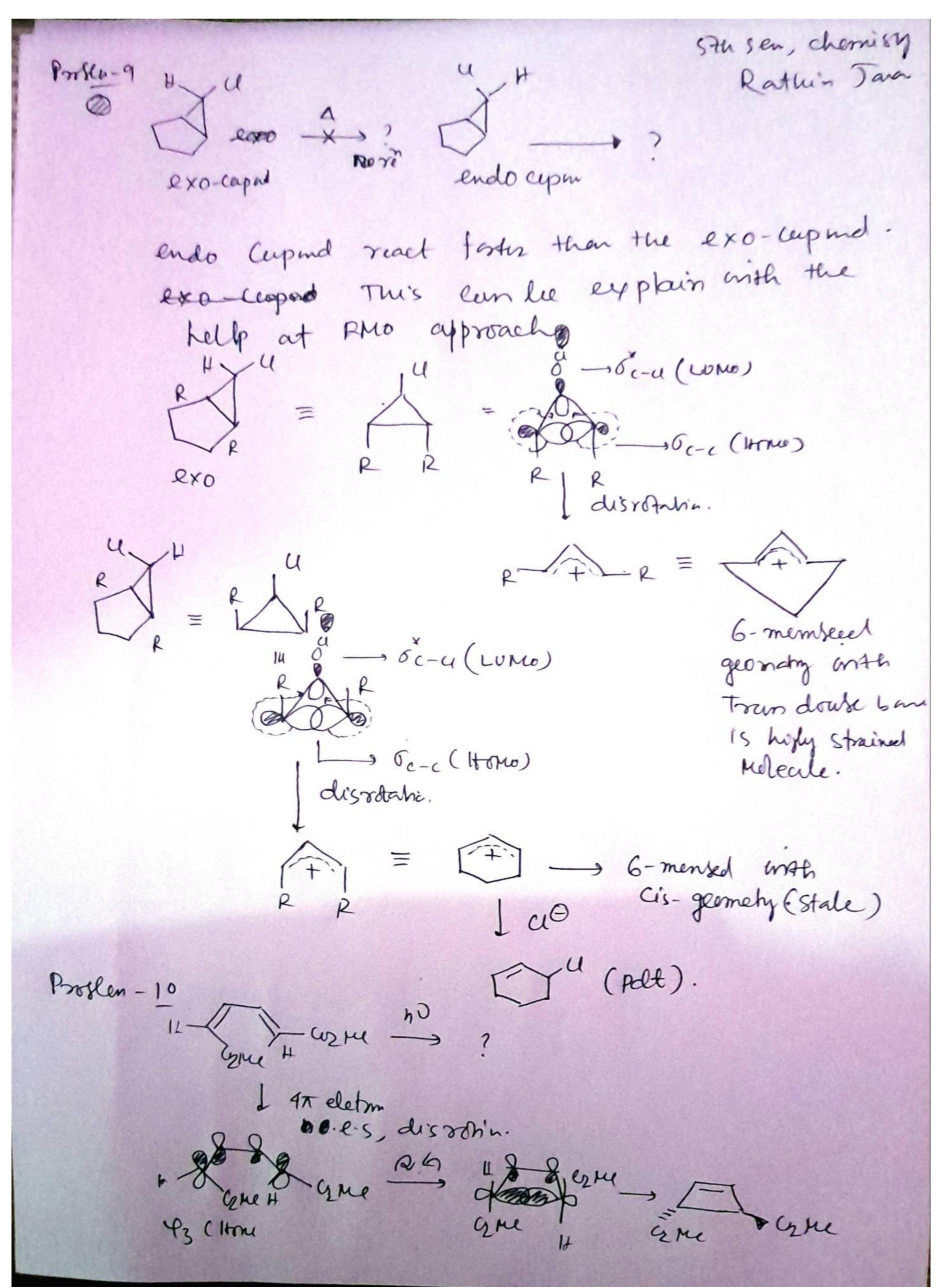
$$\frac{?}{A}$$

$$\frac{?}{A}$$

A = A, 9.5. 6 T eletraglic ring closer, disribian Path So, the Streethenty at both the H Un'll se cis.

B = hv, e.s, GA eletrylic ning closes fourth the constra path, so the stenetherty of som the H mill be train now.

Ausen, Rathin Jan chemistry Porbler 7. tran geemely is highy strain moreelle, so it will Sy the ring ///
Systen not formed in this ro. Pollin 8: 4,9.5 AT, Connaun Parth tons no, an disronin 41



Scanned by TapScanner