Monday, February 27, 2023 12:58

 $\|r_i(s) - r_i(g)\| = \sqrt{\|x_s^i - x_g^i\|^2 + (\|y_s^i - y_g^i\|_2^2)^2}$

h(4) = \(\frac{1}{2} = \frac{1}{2} = \frac{1

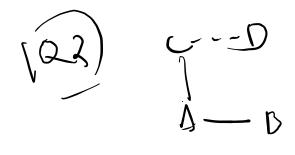
DEach brick acety to goto sire j.

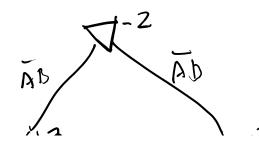
d(s, g) - Z | | (s) (s) (s) |

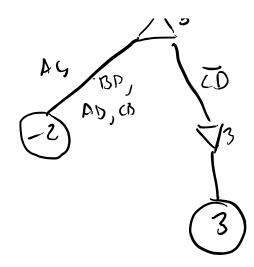
Mul position to to, 500

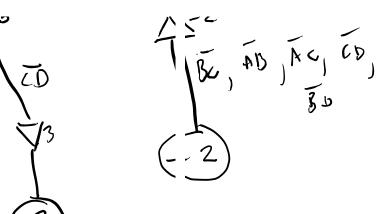
(B) = \(\hat{2} \mathref{\lambda}_{\text{(c)}} \) - \(\frac{1}{3}\) \\
\(\hat{1} \text{(c)} \) - \(\hat{1} \text{(c)}

h(s) & d(s, and) (=) AD MISSIBLE









MINIMAN: -Z Sea: FO, 130