Fleat Transfey AyufMHal End Semestey Examination Q=inn Cpn (Thim-Thout) Q = 3 × 2300 (150 - 55) Q = 655 5 KW Gle Cold water temp at exit a = inc. Cpc (Tcout - Tchn) 655500 = 3×4180 L Tcout - 20) 52.27 = 7cont-20 Tout = 12.2727°CK CoTem = (Thin - Teast) - (Thould - Telm) la (Tury - Tout)
Thout - Tory = (150 - 72:27) - (33-20) lu (180-72.2727) = 123:3115 CA

Cruso