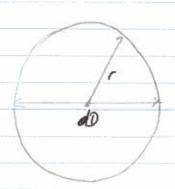
Ex 9.1 0291



Angular positives

$$C_{I}$$
 $U_{AV} = \Delta \theta = \frac{O_2 - O_1}{\Delta \epsilon} = \frac{(250 - 16)_{md}}{(5 - 2)_5}$

In rev/min

=7.0.