$$Oh(as -) 2nd = 6-3 = 5880$$

$$(\hat{0}) \rightarrow (\hat{5})^{2} \times (\hat{7})$$

(- rgitulet 102-> 8/5/6/9 speed > 4 4 B) 1 50me -> 3/2/1/15/-1 & rol (02 -> 3. propr(R) 2nd Cax -> bcz car amad of the & slower -> 9-6 = 1.6 3 Car In $1^{9} (as -) = 6 - 5 = 1 =$ if (Currol Time ScHop d Curr Col Ame = 18 Oth Cax -> I totop > Spood > Cax [] d popc) of (curr (of Time > Stoto) Time)of pop (1-8 = 6 = 2 Best Solution with Lescy