| S | AMALLEUSING THE SOR ALGORITH TO FOR I have been using just one logical processor of my CPU honor TO has 8 of them 300 I Might obtain a good boost by utilising The of them U |
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| me | re & llem |
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| im | god multiprocessing as mp |
| M | ultiprocessing module in Phylon slows to gotest to send a unition to multiple gres and englaste these function simultaneously |
| 1 | ood for morpement processes, |
| 1 | 1 D MO 1 10 D |
| C | nech Paralle Pracing in Python for more information. |
| X | YORK FLOW OF WEIGHTING FIELD CALCULATION |
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| 1 | de numbers indicate the order in which the blocks are 50R |

blocks Therefore we can think at probabling the enduction of some of the A problehsed vision would be; 1) 8 6 Q Catalet Q 6 9 0 3 9 9 9 9 9 9 9 the Cost the number of grades I by a feeling of 21 In this we ow pool world hed 2 legisl After al the domain is sended, he must amonte the global asionals 22 global nerionals > speed up the poses calling the Der He domain 22 blocks - evaluates in 12 steps 3 more compressionally 22 placed actions of evaluates in obent 2.5 seps