# emoji－Iaden StupendouSly Spicy meme onSlaught <br> $19^{\text {th }}$ elSSmo <br> pitSburg，pa 

the day of Saturday which happenS to be the tenth day of the Sixth month，that iS the month of june，of thiS right year of two thouSand and ten and Seven 12：15pm－4：45pm eaStern Standard time
note．the firSt page of any SubmiSSion to a geometry queStion muSt be a full－page，to－ Scale diagram that iS correctly labeled．failure to abide by thiS requirement will reSult in an $S$ point deduction，where $S$ iS a poSitive integer decided while grading by rolling a die．note that the value for $S$ may differ from perSon to perSon．
 TpoSitive integerS＇n＇crap whom＇St＇d multiply $\boldsymbol{x}$ to the poSitive integer $\mathbb{1}$ then

 moSt twice 8000 the $n$－th powa of the thi BeSt numBer $\triangle 0_{0}$ whom＇St divvieS $\div$
 to $\rightarrow n$ ，in an integral manner．

 with diameter ：），different from ：），Such that lieS on line ；）prove that the orf＇centre of $\Delta$ ：；－3：lieS on the Sircume $\Delta$ of $\Delta$ ：；；웅
problem 3．nic $\kappa$ y iS ：but doeS（anot want conSecutive blockS of three d d $K$ S in any direction
 labeling of a $\times \square$（for being all da poSitive $\quad$ whole nummer）with at leaSt窗•边 ${ }^{2}$＇S containing $\kappa$ 道道道．

## Translation Sheet

－A group of three emojis in a row is meaningless，except in a geometry problem．
－thi BreSt means＂greatest．＂
－$\square$ is correctly rendered．It means＂square．＂
－＂barrycenter＂means the center of mass，i．e．the midpoint，centroid，etc．
－＂ㅈㅇ＂means sirkill．

# emoji－Iaden StupendouSly Spicy meme onSlaught <br> $19^{\text {th }}$ elSSmo <br> pitSburg，pa 

the day of Saturday which happenS to be the Seventeenth day of the Sixth month，that iS the month of june，of thiS right year of two thouSand and ten and Seven 12：15pm－4：45pm eaStern Standard time
note．the firSt page of any SubmiSSion to a geometry queStion muSt be a full－page，to－ Scale diagram that iS correctly labeled．failure to abide by thiS requirement will reSult in an $S$ point deduction，where $S$ iS a poSitive integer decided while grading by rolling a die．note that the value for $S$ may differ from perSon to perSon．
problem 4．an 100 integer $\Delta>2$ d called juicy af if，fo＇all yo TpoSitive integer
 whence＇St whom iS $\mathbb{d}$ written $\mathbb{d}$ in the manner of decimality 100100100 ．do there exiSt an infinite number of juicy af 080808 num BerS？
problem 5．let 米 be th complet＇graf on 2017 dotS，with an edg beetween each dot．every
 labelS of their edgez adding to at the very leaSt five $\boldsymbol{V} \boldsymbol{V} \boldsymbol{V}$ find the moSt unthi $B$ BeSt averag of all da labelS of the edgez of 棡．
problem 6．help we loSt a function $队: \mathbb{R} \rightarrow \mathbb{R}$（6i）（6i）（6）we know it haS Such a property that if we have $Q+\Omega+\mathbb{M} \geq 0$ den $P\left(Q^{3}\right)+\rho \rho\left(\Omega^{3}\right)+\rho\left(\mathbb{M}^{3}\right) \geq 3 \rho(\mathbb{Q} \cdot \Omega \cdot \mathbb{Q})$ but if
 all poSSible functionS with Such a Special property So that we can get our function back．

## Translation Sheet

－A group of three emojis in a row is meaningless，except in a geometry problem．
－thi BeSt means＂greatest．＂
－$\square$ is correctly rendered．It means＂square．＂
－＂barrycenter＂means the center of mass，i．e．the midpoint，centroid，etc．
－＂2）＂means sir kill．
－$\Delta$ represents three vertices and the edges joining them

