



 Sol the par
 ticlsm
no be
of my
of

## \section*{-...... <br> <br> 2a} <br> 




 GolDen ThxT For Tre QUarter:
Onty be strong and very courajeous, to
observe to ac according to all the ane, which Moses my seroant commanded thee:
turn nut from ot tive right hand or to
the lat. Uhat thou mayyest have good suc-

-

|  |
| :---: |



## 




 labor of estimating the number of stara
of such clases will long prevent the ac
oumulation of statistics on this ques
toon; but this much is certan, that in
tin
 apertures, the number of new sta.
found is by no means in proportion
the inceesen instrumental power.
this is found to be true elesewhere, thi this is found to be true elisewhere,
conclusion may be that after all, the
stelar system ean be experientaly
stown to obo of finte extext and to con
tain only a finite number of stars. tain only a Anite number of stars, In
the wholo sky an eye of average power
will seabout ocoo tars, s. 1 have just
sald. With a telescope this number is wild. With a telescope this number is
sald.
greaty increased, and the most power
ful telescopes of modern times will

 ed in the northern sky, or All of the
ovo in both hemisperes Al
can be seen with 3incls object-glass.

|  |
| :---: |
| The great merit of our common writgink is in the freedom with which it ows from the pen, allowing of rapldriting, and the manner in which it ites into the paper so as not to be reoved by sponging. The great defectin the want of durability. Such in the want of durability. Such he writing ink of the anclents, on he contrary, is characterized by greatin harcoal mixed with some mucllagi-madia ink is of uls character; it is formed of lamp. ck and antmal glue, with the addiof perfames, not necessary, how. p into cakes, It is used sn china withbrush, both for writing and painting pon Chintso paper, and it is used in his country for making diawigs of shadelaok and white, the depths of shat |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

