dev DR. TALIIAGE RAE BROOKLYY DIVINES SUN
 5--







 An min






 Noothat wion will suoth wiod main






 cisin
 Antin

 Wo wa tho wrovion


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等

 Ther
13

\section*{ \\ |  |  |
| :---: | :---: |
|  |  |
| Golden Text for the Quabter: <br>  |  |
|  |  |
|  |  |




## 

## 












## Thbe




 Jome sy bim no answor (i).
 Jesns no more answered anything
(Mark $15 ; 5$ ).
III. The Humbing Reply: Thou wouldest have no power aganst
me, oxeopt it were given thee (11).
By me king reigns, and princes do-


If thon rolease this man, thou art not
 eth agninst Cowarr (Joha 19.12 . 12 .
These all not contry to the decres of
Oesar (Acta 17 : 7 )











## lessox bible reading.

Sought to plicase the people (Mark 15 :
15: Live 23: 24,25 ,
Condemned the Lord
52 ; John $19: 38$ ).
Lesson surboundings.number of trinls before the tewheh
rulera. Jobn $18: 19.23$ sems to tefer
to a hearing before Annas, since verseto a hearing before Annas, since verse
24 followit
connto of three heariogas: ape preliminararyone before Annas (John), an informal
trial before the sanhedrin an onght
(Luake). to which Mathew and Mark
briealbriefly refer. The denials of Peter
would the be phaced as ollows: The
first, before or during the hearing
before Annas; that second, during
betythird, at the elose of this hearing.
The night trial betore Caiahhas
was foilowed by maltreatment, which
probably eontinued until morning.place, Jesus was then led to Pilate,
whether from the palace of the high-
priest or from the usual meeting.place
of the sanhedrin is uncertain. Pilatetempted to have Jesus condemped
withoun speciio charge (John $18: 29$,
30. Failing in this, they brought$18: 33-38$. The Rovernor attempts to
release Jeens, but the rulers ronow
their acouations mentionug Galilee.
Hearing thios, Pitagain,
releas
ple th
condeconnected with verse 16, $\begin{aligned} & \text { Puck -At and outside of the pres. } \\ & \text { torium; that ie Dis. }\end{aligned}$.torium that is, Pilate's residence. This
Wras either the castle Antonia, at the
northenorthwert corner of the temple, or the
sormmer palace of Merod the Creat, on
the north side of M. Zion. The latteris the more probable place,
1scrosms.Jesus is soourged; then
mook mnignal of royalty are pat on
 and


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solestrifu. The population of the earth doubles
itself in 200 years. A thunderstorm in hot weather trav-
els at the average rate of thirty miles
in bour. Each of the four cables upon which
the Brooklyn Bridge rests has a capach-
y of 12,000 tons. A French electrician puts out 150
type-written words a minute over a sin-
sle wire-the capacity of his improved Dentists have discovered the tartar,
calcareous deposit on the teeth, more abundant in persons of highly
nervous teraperament than in any
then

A company has been formed in Ohto
o pipe LLake Erie water through to Clo-
innati, taking the most important Many of the Pitusburg glass comp
 The shell of an oyster in its native
habitat is always a litule open, and mi-
croscopic, waving hatrs set up euri ents which cary the food, llants to its mouth,
where they aie engulfed and arterwards A carefol examination of the aqueous
hum or of the eyes of cattle will determine whether they are suffering from
tuberelo or not The bac. lit will be
tound there in all cases where the disA disinfectant which combines cheap-
ness with general worth is found in per-
manzanate manganate of potash One ounce wils
make a bucketfol of disisifectant. It te
a crystal, and can be kept in th. stat, Aluchua Thake, ateon of Mater
 There is less dew on a cloudy night
because clouds prevent the earth from
cooling. Thes obstruct the rays of hea as thes. Thes overtruct the rays of he
them back thus pree erinth the the quality
of atmosphere between the earth and Oxygen la a gas wiose presence
nece ssary belore the phenomenon


The cultivation of the Indian-rubber
aree on the Island of Trin dad is receeiv. ing much attention. A few trees of
different varieties were imported some cal gardens The results have shown
that the ooll and climate are remarka-
bly favorable to their culturatlon, Besides the large planots, Mercury,
Venus, the earth, Mars, Jupiter, Saturi, Venus, the earth, Mars, Jupiter, Saturn,
Uranus and Neptune, there are proba:
oly thousands of others revolving around the Sun in orbits bet ween tho
of Mars and Jupiter. Up to date ove
ono hundred Wo hundred and afty have been discor
red and catagoguad. Vesta, Cerea
Pallas and Juno are among the mois important of them, the
belog, noer faverable
visible to the naked eye.

A new scientific instrument has been
otten up by Frofessor Bigelow, which
 the same lawearches he hich undertise tound work
ing of electricty and marnetism is op. ing of electricity and maznetism is op-
erating on the sun, nnd that sun- ${ }^{\text {andin }}$
rotates as does the armature of dynamo. The instrument will be
sent to Alasa, where wit will used in
the study of the aurora, and it is there
een in the best conditione. Accordian paiting, after its briet re
tirement Is azaiut to the fore for the
moment at least. $\mathbf{A}$ costume of nine woolen is made entirely of accordion
plaile. The corsage so ornamented wwith
square bgaro jaoket front and tack of
 ower part tight-itting and eovered with
sulpure lice. The collar and bands are

