|  <br> DAILY $\operatorname{AND}$ WEEKLI TRRMS OF SUBSCEIPTIO: $\qquad$ <br>  <br>  <br>  <br>  <br> The conidiseniono itwhatatoond <br> queetior Unat cuasion. <br> mad the matee formermonioss:i, <br> biened mind conidiened, protabl) <br>  <br>  <br>  <br> eiterd diriki zomon go on itiol <br>  <br>  $\qquad$ <br>  <br>  <br>  <br> $\substack{\text { peratid } \\ \text { ver } \\ \text { neo }}$ <br>  <br>  <br> for business adopted this diet an has never lost a day fom sicknes <br> The yegetable diet differs from the animal by the condensation of <br> the nutriment derived from lar quantities of vegetables and the chemical process of digesti <br> into a smaller compass containin the same amount of nutrimen The nutriment is the same from the meat ard vegetables, only <br> condensed form. The animal which consumes large quant ities <br> digestion converts the nuintio qualities into meat and the me <br> the vegetables have undergon one digestion in the stomach <br> which feed unon coarse <br> prepare the gross food for nutri- ment well adapted to the human stomph. Thus it can be seen that these who eat veqetables are <br> nourished by the aame principles as those who eat meat, only in a more bulky form. Thyse who <br> diges <br> meat. a grange <br> unaceu <br> consum <br> Europea |  |  |  | Kaguina Route! <br> orecom paciflc ralizolaz <br> Oregon Developmont Co,'s steamship Line <br> 223 HLLESNIOMTERK. <br> 22 Hours Less Time <br>  $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> EAST 会 SOUTH <br> southern pacific route. the yolnt celsta fictib |
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