A32 B154(149) C52154-629) 044 . Wol. 1799
112 fr his tot the work
Cent has · U+25CF for both 朝. 特架的合伙欲今 九之,曰:回即以有
New ere have an house foundation, I giz IP IT It to
three & north-to-south and
six t east-to-west; we win to 尺一東千幾砌基,
boulde IT costing encies.
Every two square R of area useth 1 11 III 192 ()
requirement used five brides 17 1 A Rite
we ask: how when the both that to? BAT 大极。積三
Answer saith: four thousand five 2, R. V
hundred bricks. BIT IT IS R. I.
Method soith nut down the
six t exist towest. multiplying 得。五北 用地
it by the three & may to gain. In I
resulteth in one thousand eight hundred in I I I
resulteth in nine thousand square ?
resulteth in hine thousand square to
Oriding it by two, we crease done. N=LWP.
at: north-to-south, lit. south-to-north with Est rumburdening
the classifier, amilled in the English
" dividing it by two equite R"
really it should say the the
in Eaday's terminday the brick number density is 5
so the total number required is
62.37 282 = 4500 Was and A
Gidently they have not developed a complete notion of dimensional analysis. END 919
KI MAKE THE MOT A ENGINEOU A COMPLETE NOTION OF ALMOSSING! ANALYS.
14300 LANTI