

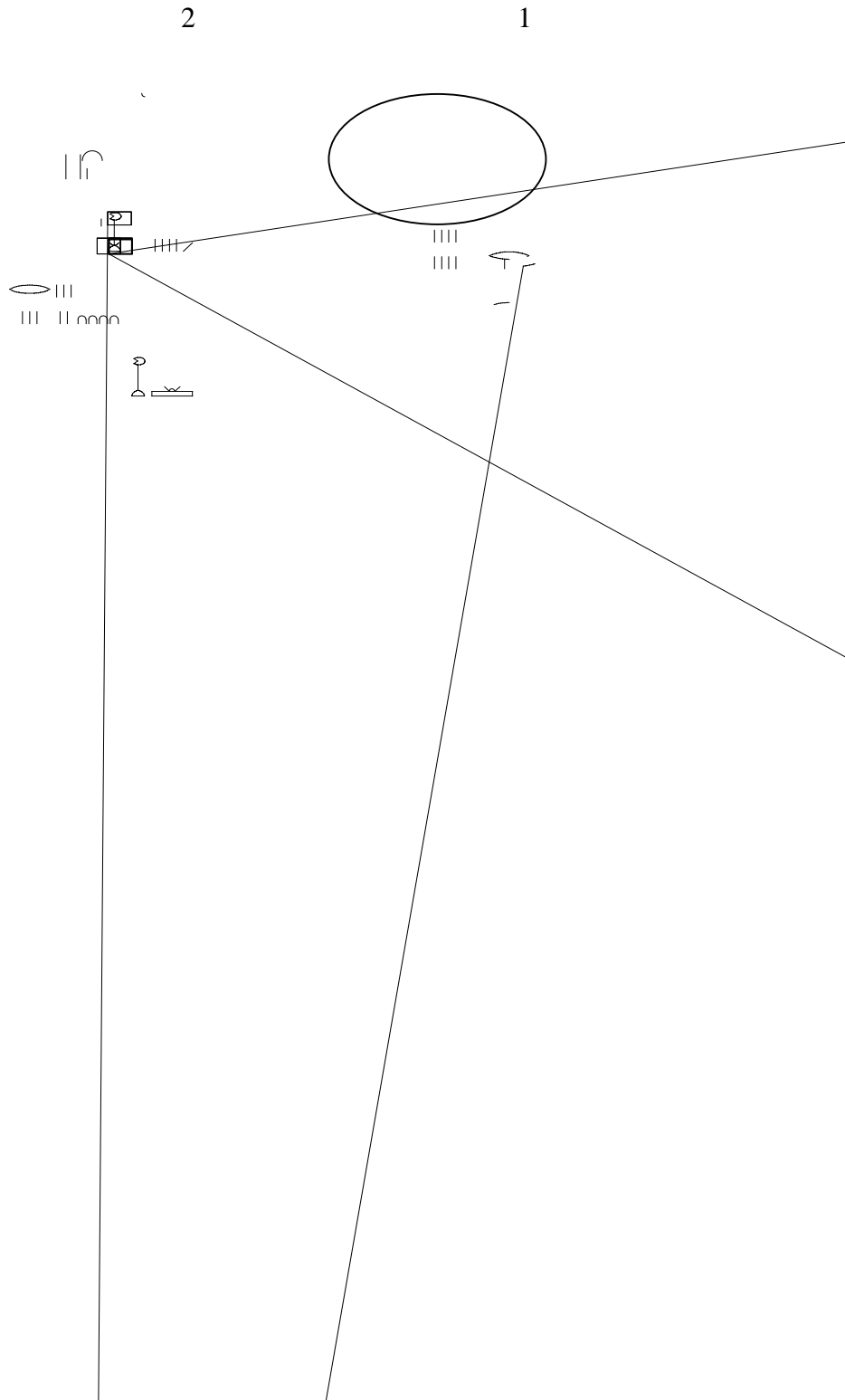
UC 32160

photograph

The fragment contains four columns of text which hold calculations and a drawing only.

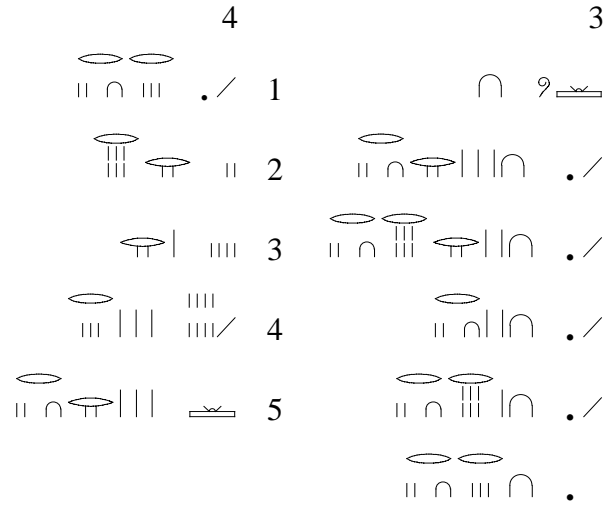
The four columns of text can be interpreted as calculations pertaining to two problems.

*First Problem*



height 8 mH shall be calculated. A similar problem and procedure can be found in pRhind, No. 43.

*Second Problem*



The third column lists the ten individual rations, and gives their sum as 100. Next to this the number 10 is written, possibly to indicate that the 100 breads were to be divided among 10 men.