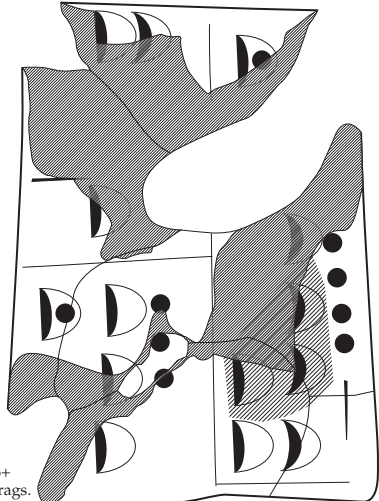


obverse



reverse

W 19408,76+
70b + unn. frags.

$$\text{obverse: } \frac{1200 + 1200}{2} \times \frac{930 + 870}{2} = 1,200 \times 900 \text{ (ninda)} = 10,800 \text{ ikul } 10 \text{ šar}$$

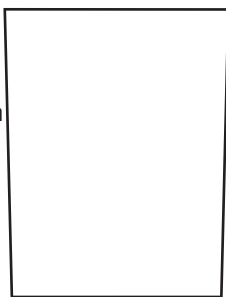
$$\text{reverse: } \frac{990 + 1410}{2} \times \frac{1280 + 520}{2} = 1,200 \times 900 \text{ (ninda)} = 10,800 \text{ ikul } 10 \text{ šar}$$

W 19408,76+ represents the earliest known accountants' school text. The unrealistic practice exercise on both surfaces of the tablet, based on slight variations of the multiplication of 1200 x 900 ninda, is in an implicit field area of approximately 3900 about 11,500 acres. P. Damerow was the first to recognize the importance of this text.

eld 1

930n

1200n



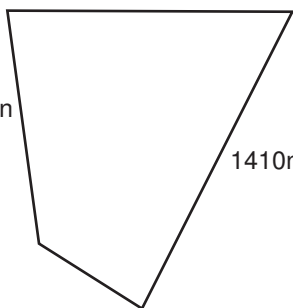
870n

eld 2

1280n

990n

1200n



520n