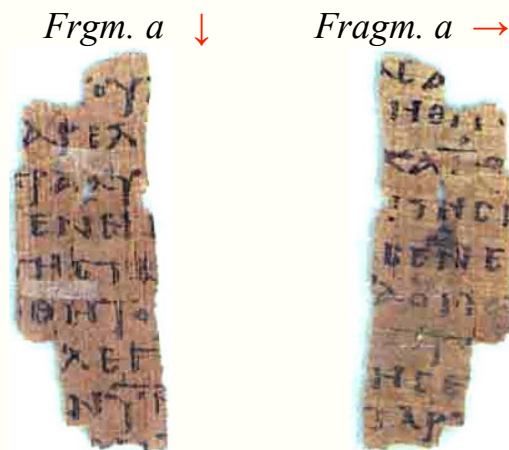


**2.5 P. Oxy. 2384 & PSI Inv. 419, 420; P<sup>70</sup>; Van Haelst 360; LDAB 2947 & 2949**



1: 1

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*P. Oxy. 2384*

*siehe:* <http://www.csad.ox.ac.uk/POxy/Papyri/tocframe.htm>



1: 1

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