om q=10

11 $Kub: a^3 = V 1000$

Cylinder: J. 12 a ~785

Kon: Jr. 2 2/3 ~ 261

4 Pyramid: (a.a). a/3=2333

12a) 15 x=15-28=420 10 4,2m

b) 280/10 = 28 28:1

13 area:
$$(37+12) \cdot 2=98$$
: ombrets $(7.5+2) \cdot (4\cdot 3) = 444$
 $444-(5\cdot 5)-(3\cdot 5)=404$

b)
$$\frac{24.24}{100.100} = \frac{576}{10000} \frac{576/16}{10000/16} = \frac{36}{625}$$

 $\frac{36}{625} = 0.0576$ eller 5.76%

c) Stolpe:
$$76.0.04 = 3.04 = 0.0304$$

 $9.0304.0.76.0.24 = 0.0539904$