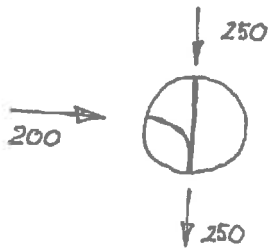


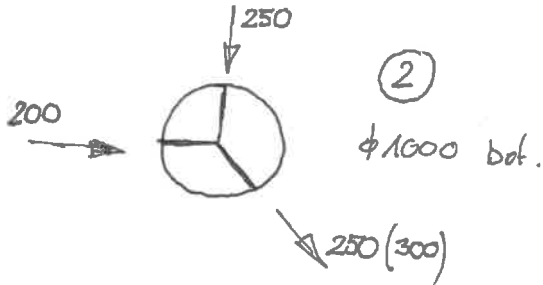
① - ②

$\phi 250$

$L = 36,40 \text{ mb.}$



①
 $\phi 1000 \text{ bet.}$

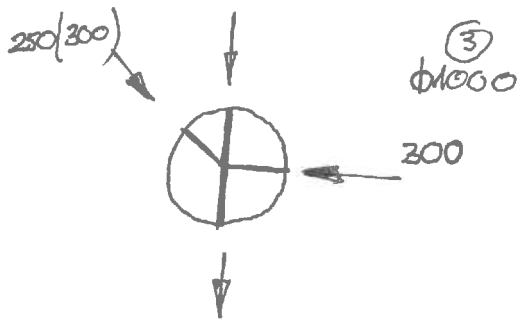


②
 $\phi 1000 \text{ bet.}$

② - ③

$\phi 250 (300)$

$L = 22,30 \text{ mb.}$

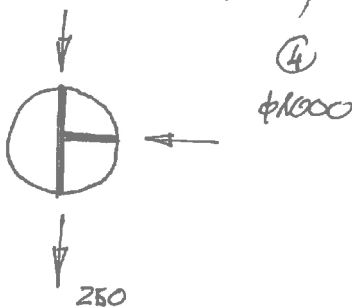


③
 $\phi 1000$

③ - ④

$\phi 250 (300)$

$L = 30,90 \text{ mb.}$

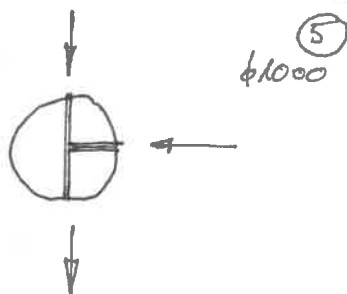


④
 $\phi 1000$

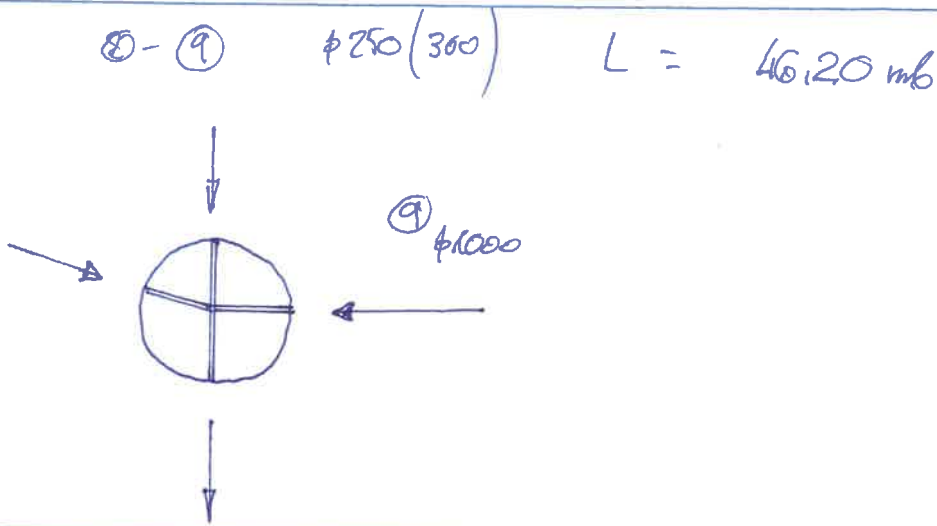
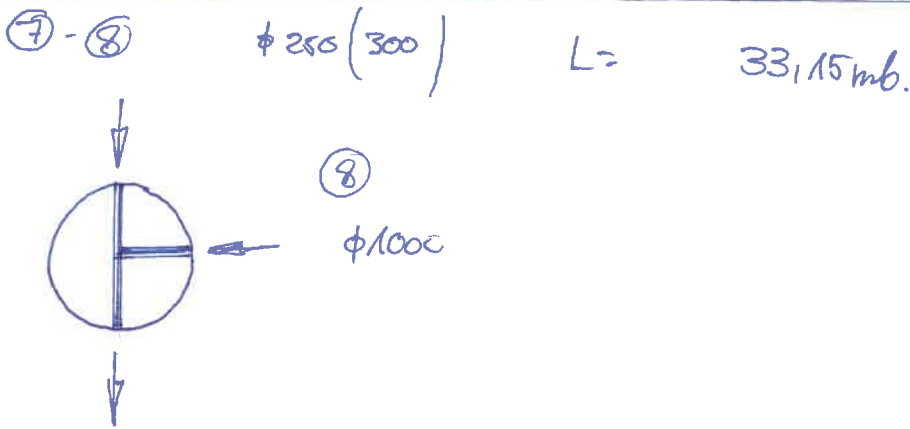
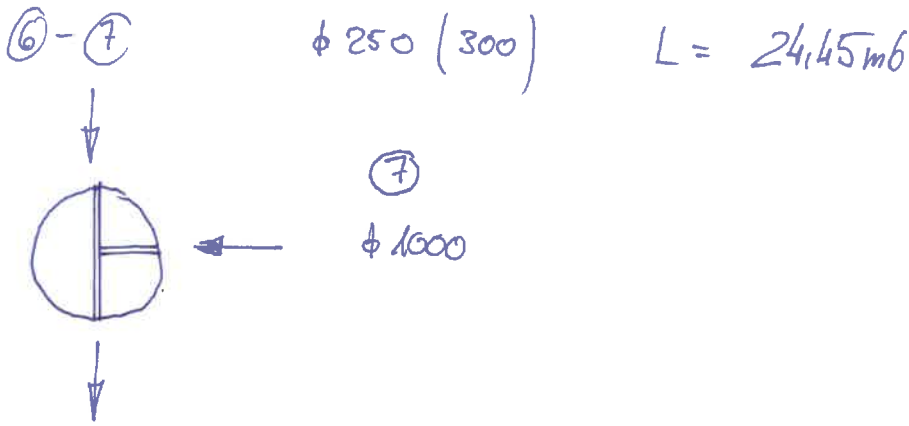
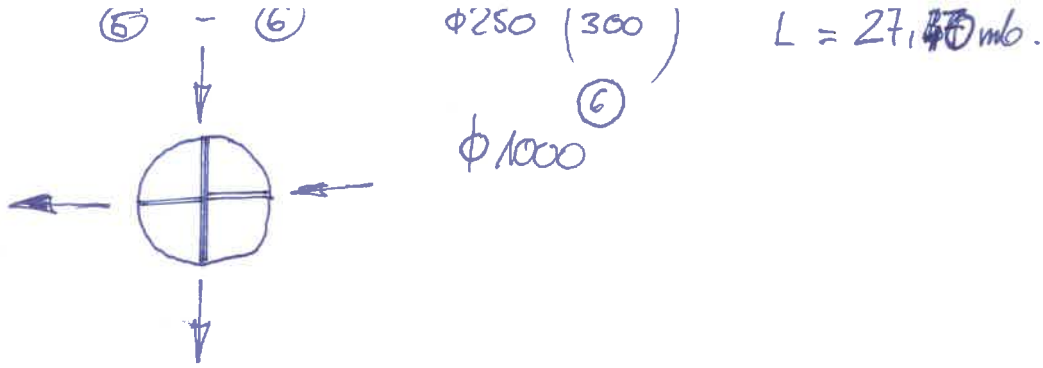
④ - ⑤

$\phi 250 (300)$

$L = 29,60 \text{ mb}$



⑤
 $\phi 1000$



$\Sigma = \frac{250}{250} \text{ mb}$
 $250,40 \text{ mb.}$