1819-108-C1-W3-03

Kristaps Rubuls

February 2019

1)	$\frac{6}{5} =$	$\mathrm{L}^-_{S\,Y\,S}$	[]
2)	$\frac{3}{5} =$	L^-_q	[]
3)	$\frac{3}{5} =$	$\mathrm{L}^-_{S\,R\,V}$	[]