$$$ let c = 2 + \circ in [c], \{c\}, c^{-1}, 1 + c, -c \}$$ 

\$ let 
$$e = 2 + \frac{1}{3 + \circ}$$
 in  $\lfloor e \rfloor$ ,  $\{e\}$ ,  $e^{-1}$ ,  $1 + e$ ,  $-e$ 

 $\rightarrow 3, \frac{7}{3}, \frac{10}{7}$