(the original memo has a mistake in 2.1., and all subsequent answers were influenced)
2.1.

$$
\begin{aligned}
R_{T}=R_{s}+R_{p} & =R_{S}+\frac{R_{1} \times R_{2}}{R_{1}+R_{2}} \\
& =2+\frac{9 \times(15+8)}{9+(15+8)} \\
& =8,46 \ldots \Omega \\
\varepsilon & =I(R+r) \\
12 & =I(8,46 \ldots+0,2) \\
I & =1,38 \mathrm{~A}
\end{aligned}
$$

2.2 $V=I R=1,38 \times 8,46=11,67 \mathrm{~V}$.
2.3. $I_{8 \Omega}=I_{\text {Tot }} \times \frac{9}{9+15+18}=1,38 \times \frac{9}{32}=0,39 \mathrm{~A}$.

