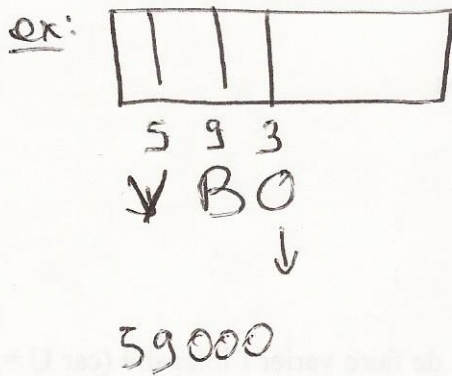
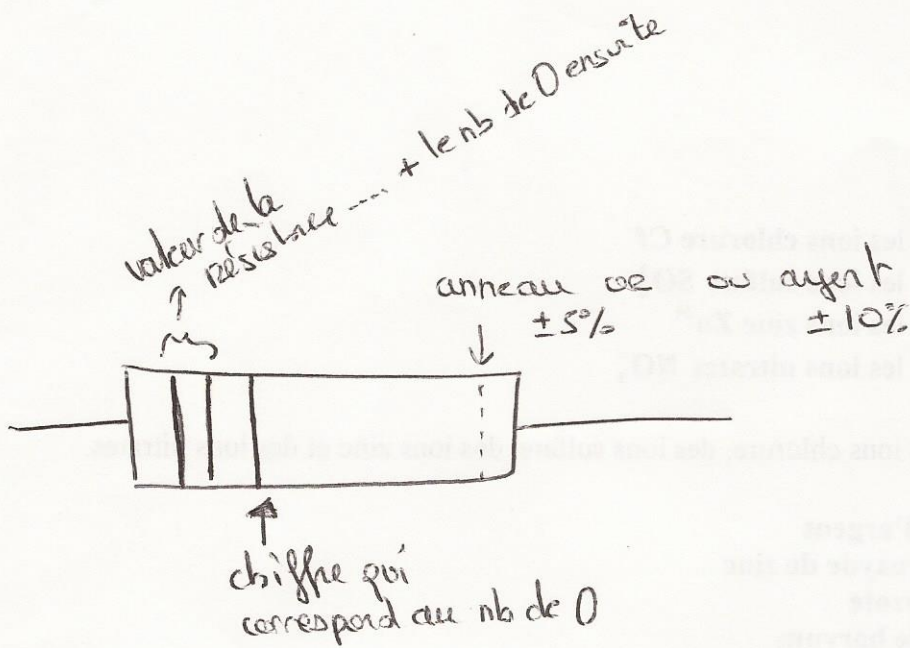
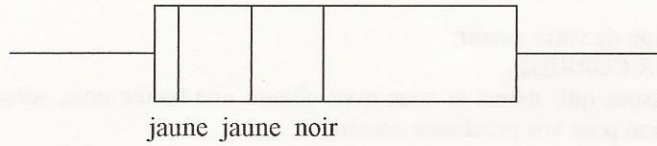


2) Résistance du conducteur ohmique

$$U = R \times I$$

$$R = \frac{U}{I} = \frac{4}{90 \cdot 10^{-3}} = 45 \Omega$$

3) Pour une résistance de 44Ω :



W Bleu rouge orange jaune V. B. V. G
0 1 2 3 4 5 6 7 8 9