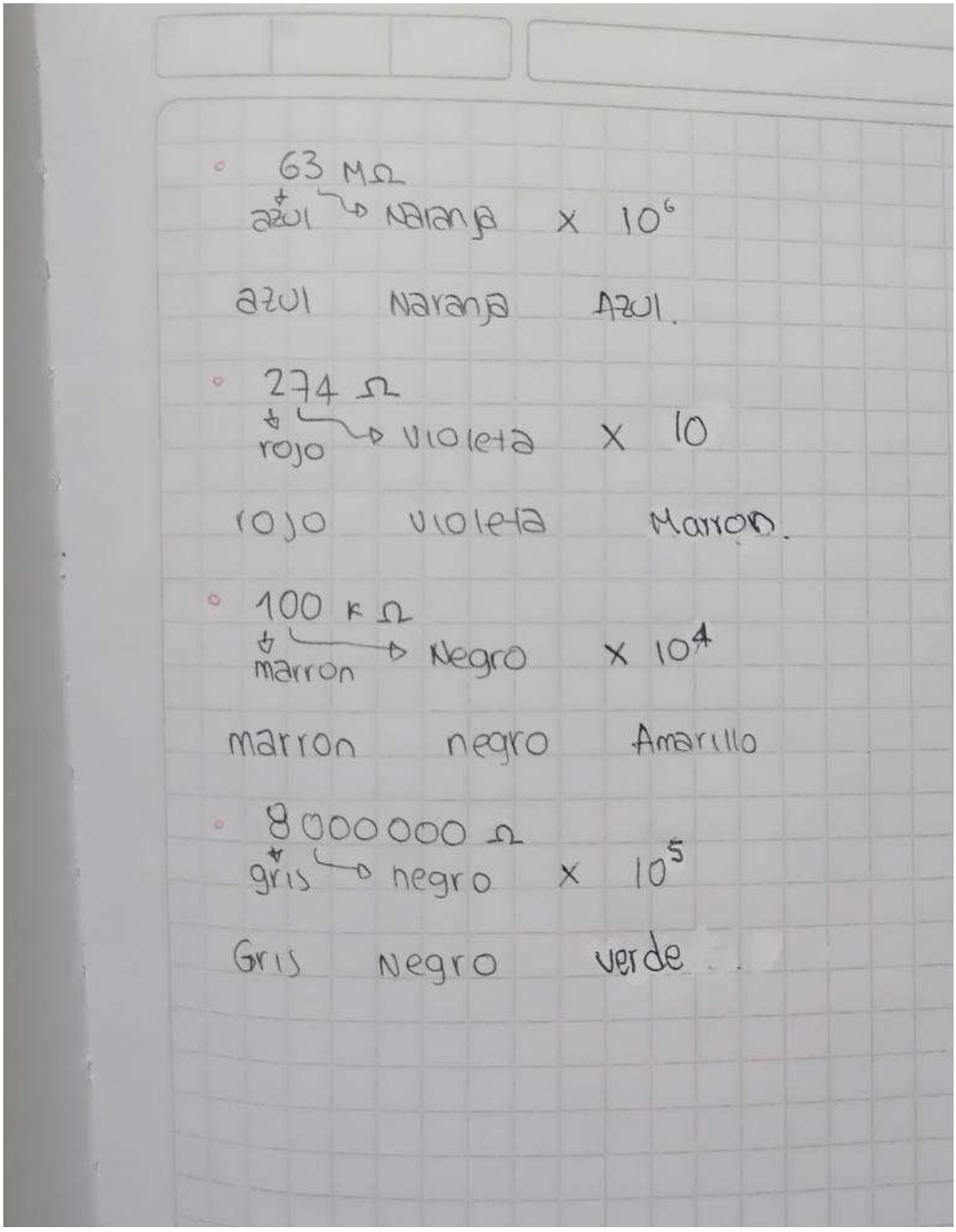
TALLER CÓDIGO DE COLORES RESISTENCIAS

DAYANA PEÑA MEDINA



- Verde Azul Naranja Dorado

  5 6 x 1000 ± 5%

  $\frac{56000 \times 5}{100} = \pm 2,800\ \Omega$

  $\frac{56000}{1000} = 56\ k\Omega$

- Amarillo Violeta Marron Dorado

  4 7 x 10 ± 5%

  $\frac{470 \times 5}{100} = \pm 23,5\ \Omega$

  $\frac{470}{1000} = 0,47\ k\Omega$

Punto 2

- 957 kΩ

  Blanco Verde x 10^4

  Blanco Verde Amarillo.

- 10 Ω

  marron Negro x 1

  marron Negro Negro.

- Naranja Azul Rojo Dorado

  3 6 x 100Ω ± 5%

  $\frac{3600 \times 5}{100} = \pm 180\Omega$

  $\frac{3600}{1000} = 3,6k\Omega$

- Marron Gris Marron Dorado

  1 8 x 10 ± 5%

  $\frac{180 \times 5}{100} = \pm 9\Omega$

  $\frac{180}{1000} = 0,18k\Omega$

- Marron Verde Naranja Dorado

  1 5 x 1000 ± 5%

  $\frac{15000 \times 5}{100} = \pm 750\Omega$

  $\frac{15000}{1000} = 15k\Omega$

- Rojo Marron Rojo Dorado

  2 1 x 100Ω ± 5%

  $\frac{2100 \times 5}{100} = \pm 105\Omega$

  $\frac{2100}{1000} = 2,1\ k\Omega$

- Marron Negro Verde Dorado

  1 0 x 10^5 ± 5%

  $\frac{1'000.000 \times 5}{100} = \pm 50.000\Omega$

  $\frac{1'000.000}{1'000.000} = 1\ M\Omega$

- Naranja Blanco Marron Dorado

  3 9 x 10 ± 5%

  $\frac{390 \times 5}{100} = \pm 19,5\Omega$

  $\frac{390}{1000} = 0,39\ k\Omega$

Punto 1 → Dayana Peña Medina

- Azul Gris Rojo Dorado.

6 8 X 100Ω ± 5%

$\frac{6800 \times 5}{100} = \pm 340\,\Omega$

$\frac{6800}{1000} = 6,8\,k\Omega$

- Amarillo Violeta Rojo Dorado

4 7 X 100Ω ± 5%

$\frac{4700 \times 5}{100} = \pm 235\,\Omega$

$\frac{4700}{1000} = 4,7\,k\Omega$

- Marron Negro Rojo Dorado

1 0 X 100Ω ± 5%

$\frac{1000 \times 5}{100} = \pm 50\,\Omega$

$\frac{1000}{1000} = 1k\Omega$

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HUAWEI Y7a
48MP QUAD CAMERA