

GM43 La cible

$$\text{Fraction jaune} = \frac{100\pi}{1600\pi} = \frac{1}{16}$$

$$\text{Fraction rouge} = \frac{400\pi - 100\pi}{1600\pi} = \frac{3}{16}$$

$$\text{Fraction bleu} = \frac{900\pi - 400\pi}{1600\pi} = \frac{5}{16}$$

$$\text{Fraction noir} = \frac{1600\pi - 900\pi}{1600\pi} = \frac{7}{16}$$