0% ○   ● 100% pure Haitian

100% ●   ◐ $50\% = \frac{100+0}{2}\%$

0% ○   ● $75\% = \frac{50+100}{2}\%$

100% ●   ◐ $37.5\% = \frac{75+0}{2}\%$

● $68.75\% = \frac{37.5+100}{2}\%$

$\frac{\frac{b+100}{2}+0}{2} = \frac{1}{4}b + 25$

$\frac{\frac{b+100}{2}+0}{2} = \frac{1}{4}b + 25$

0% ○   ◐ $\sim \frac{1}{3}$

100% ●   ● $\sim \frac{2}{3}$

0% ○

◐ Jephian is $\frac{1}{3}$ Haitian!

The proportion of Haitian in my blood is
$p = \frac{1}{4} \left(\cdots \left(\frac{1}{4} \left(\frac{1}{4} \left(\frac{50}{4} + 25 \right) + 25 \right) + 25 \right) \cdots \right) + 25$ %.

Since my grandson should have the same proportion as me,
it must have $p = \frac{1}{4}p + 25$ and $p = \frac{1}{3}$.