Clutch size is dependent on multiple variables:

Symbol	description
a	fraction of sons aborted
C	clutch size
E	total energy invested in clutch
$e\_daughter$	energy investment to produce one healthy daughter
e_son	energy investment to produce one healthy son
s	primary sex ratio

Clutch size general formula without abortion:

$$C\left(s\right) = \frac{E}{e\_son\, s + e\_daughter\ \left(1 - s\right)}$$

Clutch size general formula with all sons aborted:

$$C\left(s\right) = \frac{E}{e\_abort\, s + e\_daughter\ \left(1 - s\right)}$$

Clutch general formula, where a denotes the fraction of sons that are aborted:

$$C\left(s, a\right) = \frac{E}{\left(1 - a\right)\ a\, e\_abort\, e\_son\, s + e\_daughter\ \left(1 - s\right)}$$

Assuming $s = 0.5$, this results in:

$$C\left(0.5, a\right) = \frac{E}{0.5\ \left(1 - a\right)\ a\, e\_abort\, e\_son + 0.5\, e\_daughter}$$