Correct. Let $t =$ Julie's time, in minutes, to eat a tableful of pies. Then $1.5t =$ Shawna's time to eat a tableful. So their rates are $\dfrac{1}{t}$ and $\dfrac{1}{1.5t}$ tablefuls per minute.

Here is their combined rate: $\dfrac{1}{t} + \dfrac{1}{1.5t} = \dfrac{1.5}{1.5t} + \dfrac{1}{1.5t} = \dfrac{2.5}{1.5t}$

Therefore: $\left(\dfrac{2.5}{1.5t}\right) \cdot 30 = 1$ or $\dfrac{25 \cdot 30}{15t} = 1$ or $\dfrac{50}{t} = 1$

So: $t = 50$ and $1.5t = 75$