## Which Method Of Pay Would You Choose?

I am going to hire you for a job. You can choose your payment option from A or B below:
A. $\$ 100$ on day $1, \$ 200$ on day $2, \$ 300$ on day 3 , and so on... $\$ 100$ more per day, each day.
B. $\$ 0.01$ on day $1, \$ 0.02$ on day $2, \$ 0.04$ on day 3 , and so on...doubling the amount per day, each day.

If you are going to work for 22 days, how much would you earn from each option?

