Kelly Rainch
4/13/20

2 ppl
8 cane = 4

389,987 people = POP
87 infected 15 died
CMR =

$\frac{15}{87}$ ~~x100,000~~ 100 → 172.4

PREVELANCE RATE $\frac{\text{\# affected}}{\text{POP}} \times 100,000$

$\frac{\text{15 ppl died}}{\text{87 cases}}$ $\frac{}{389,987}$

$\frac{\text{87 cases}}{389,987}$ x100,000