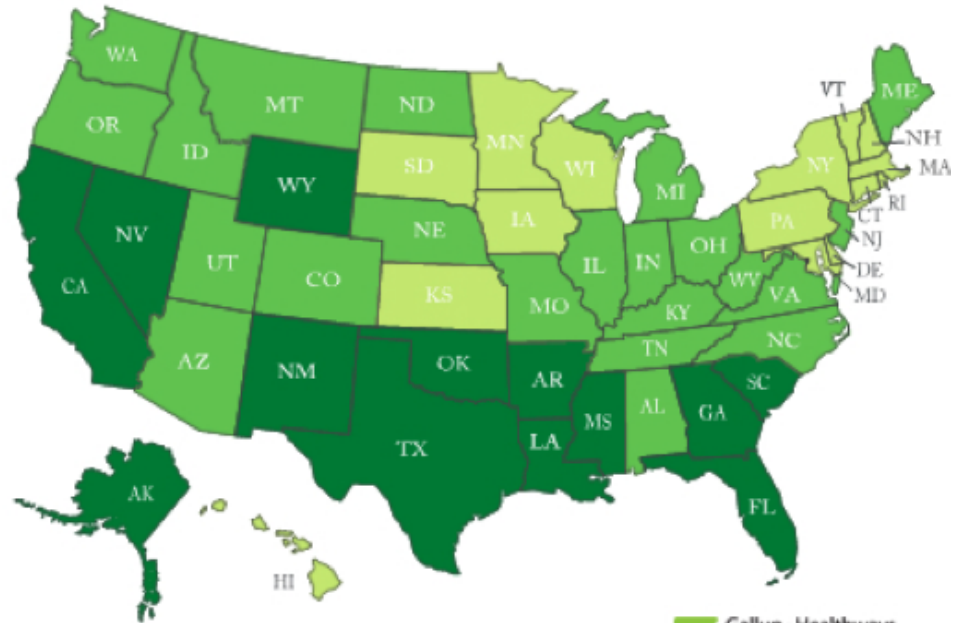


A recent Gallup poll suggests that 25.5% of Texans do not have health insurance as of June 2012. Assuming that the uninsured rate stayed constant, what is the probability that two randomly selected Texans are both uninsured?

% Uninsured, January-June 2012

■ Higher range ■ Midrange ■ Lower range



Gallup - Healthways
Well-Being Index®

(a) 25.5^2

(b) 0.255^2

(c) 0.255×2

(d) $(1 - 0.255)^2$