

Suppose the probability a coin comes up Heads when flipped is $1/3$. If you flip the coin three times, what is the probability it comes up Heads at least once?

- (a) $19/27$
- (b) $8/27$
- (c) $1/27$
- (d) $26/27$
- (e) $1/9$
- (f) $1/3$
- (g) $2/9$
- (h) $7/8$
- (i) $1/8$
- (j) $3/8$
- (k) $2/3$
- (l) None of these