

Suppose two fair dice are rolled. What is the probability the sum of their values is 2, given the sum is not 4.

- (a) $1/33$
- (b) $1/36$
- (c) $2/33$
- (d) $1/11$
- (e) $1/6$
- (f) $1/18$
- (g) $1/9$
- (h) $3/35$
- (i) $1/35$
- (j) $1/3$
- (k) $1/34$
- (l) $1/2$
- (m) None of these