

UN GAILLOU DANS LA CHAUSSURE

A*: Km _____ + (Diff.+ _____ * 10) + (Diff. - _____ * 3,3) = Km effort _____ / 4 = Temps _____

B*: Km _____ + (Diff.+ _____ * 10) + (Diff. - _____ * 3,3) = Km effort _____ / 4 = Temps _____

C*: Km _____ + (Diff.+ _____ * 10) + (Diff. - _____ * 3,3) = Km effort _____ / 4 = Temps _____

Pause: _____

Animation: _____

Autres: _____

Temps total: _____ +*= A: _____ B: _____ C: _____

