Clicker Question

At about optical depth $\tau$ in stellar envelope is the temperature $T = T_{\text{eff}}$?

A. 1

B. 1/3

C. 2/3

D. 2

E. 3
Clicker Question

At about optical depth $\tau$ in stellar envelope is the temperature $T = T_{\text{eff}}$?

A. 1
B. $1/3$
C. $2/3$
D. 2
E. 3
Clicker Question

About what core temperature is need for H fusion burning into He?

A. 15,000 K
B. 15 MK
C. 15 x 10⁹ K
D. 1 MK
E. It depends on the star’s mass.
Clicker Question

About what core temperature is needed for H fusion burning into He?

A. 15,000 K

B. 15 MK

C. $15 \times 10^9$ K

D. 1 MK

E. It depends on the star’s mass.