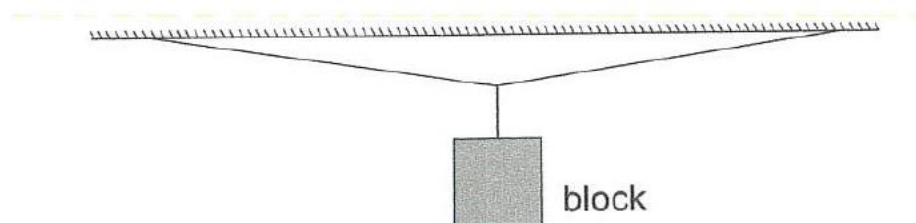**7**   A block of weight W is suspended by two strings of equal length. The strings are almost horizontal.

What is correct about the tension T in one string?

A $T < \dfrac{W}{2}$

B $T = \dfrac{W}{2}$

C $\dfrac{W}{2} < T < W$

D $T > W$