Quiz 8
NAME: $\qquad$
Given a piece of double-stranded DNA (dsDNA) that is 4740 base pairs (bp) in length and containing 2700 G:

1. What is the average width of the dsDNA strand?
2. What is the length of the dsDNA strand?
3. How many $A, T$, and $C$ bases does the strand contain?

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