

Night of Art and Innovation
Math Problem B
October 13, 2022

Instructions – Complete & Return to information booth at University and Main St. on 10-13-22. The first randomly selected sheet that has the correct answer will win a \$100 Amazon Gift Card, also that student’s teacher will win a \$100 Amazon Gift Card.

In the product $\frac{2}{8} \times \frac{4}{10} \times \frac{6}{12} \times \frac{8}{14} \times \dots \times \frac{94}{100}$, the numerator and denominator of each term are two greater than in the previous term. What is the value of the product? Express your answer as a common fraction.

Work problem out here:

Answer: _____

Contact Information

Students Full Name: _____

Phone Number: _____

Parent’s Email: _____

Parent’s Name: _____

School Name: _____

Teacher’s Name: _____