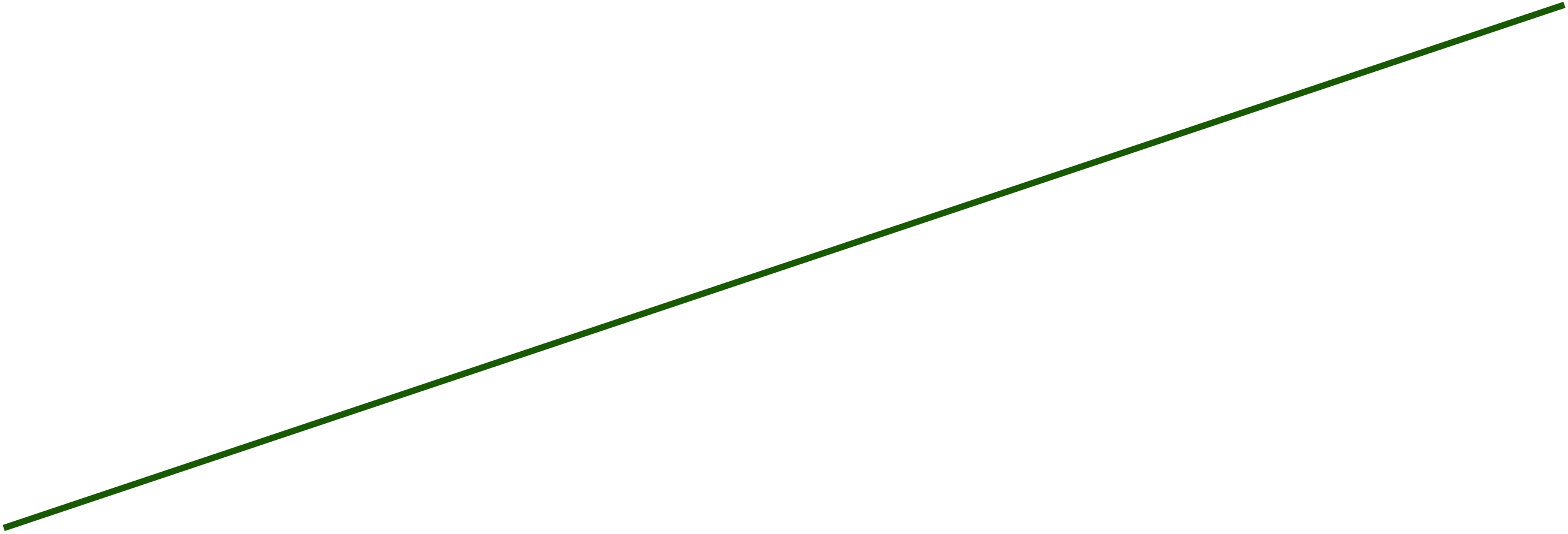


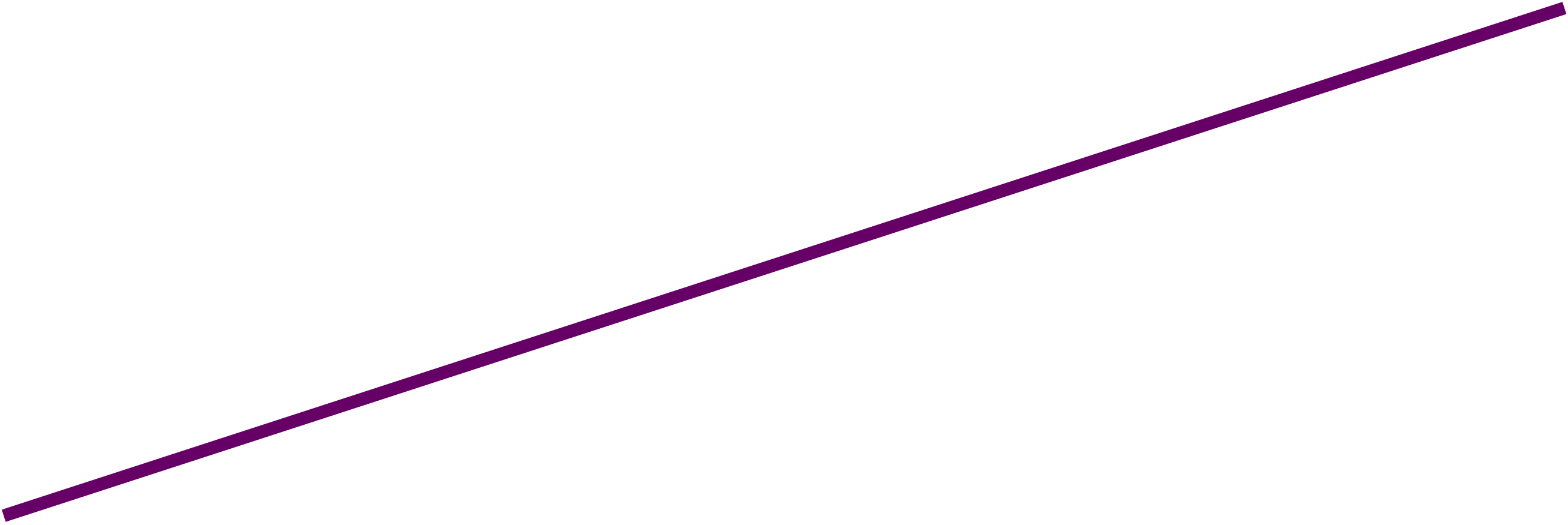
$$(a + b)(Tr - Tx)$$







$I = 1000$





$G = 500$





$NX =$

300

Y = 5,000

$$C = 100 + 0.9Y$$



$C = 9,100$



$G = 500$

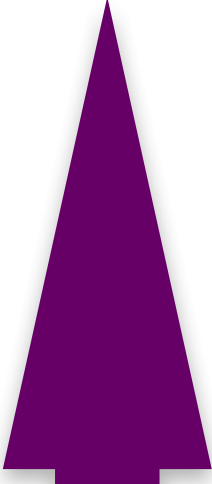
Y = 10,000



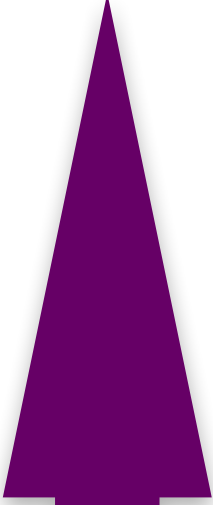
$C = 17,200$

$Y = 19,000$

$AE = 10,900$



AE = 19,000




$$C = 4600$$

$$AE = 4,600 + 1,000 + 500 + 300 = 6,400$$

Y

[REDACTED]

[REDACTED]

2

5

















National Income

Aggregate Expenditures

~Total Purchases

Aggregate Expenditures



$G = 500$



$NX =$

300

$$AE = C + I + G + NX$$



$C = 22,600$


$$AE = 24,400$$



$I = 1000$



A

A + I + G + N X



1 = 1000

G = 500

$N \times K = 300$

Total Production = National Income

$Y = 25,000$

Aggregate Expenditures

$$AE = C + I + G + NX$$

$$A + I + G + NX$$

