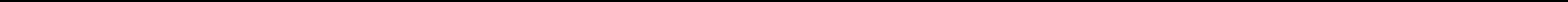
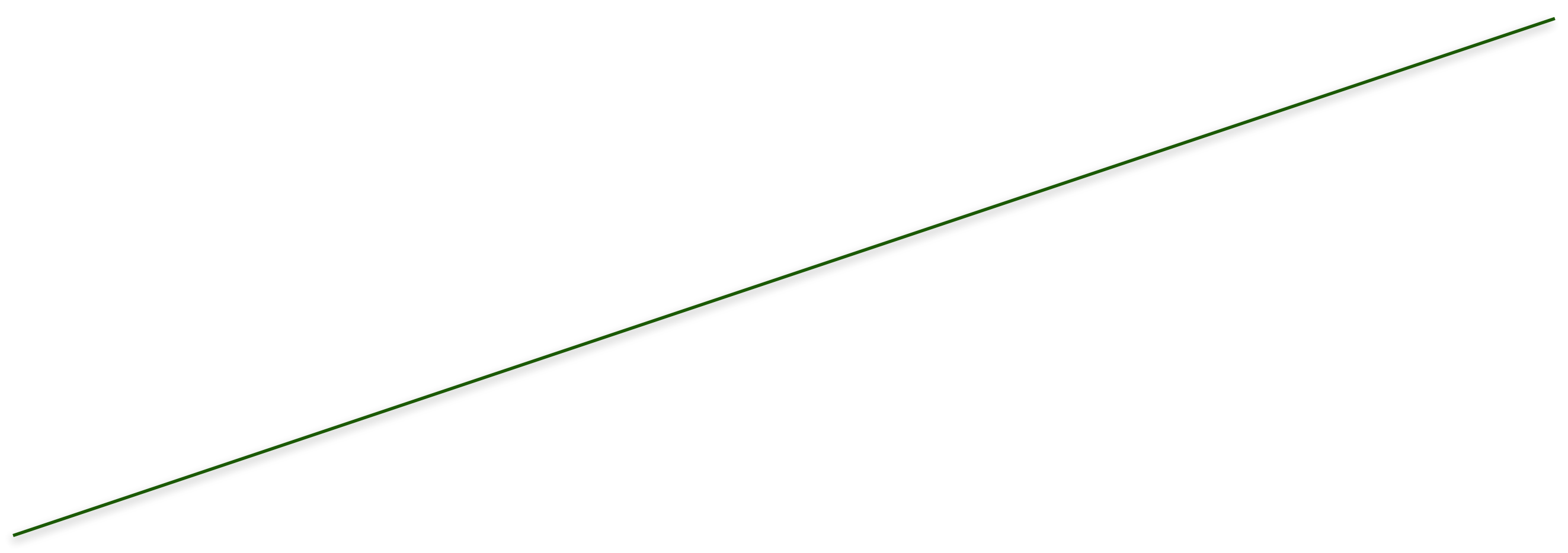
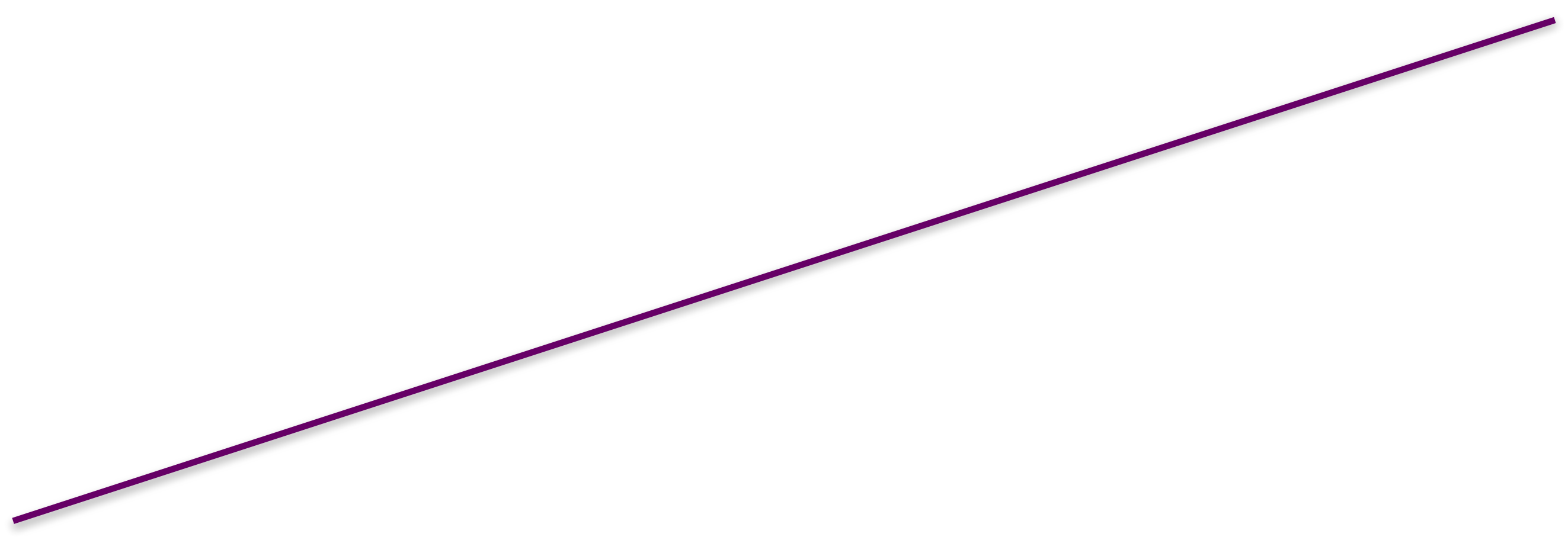


100





$I = 1000$





$G = 500$





$NX =$

300

Y = 5,000

$$C = 100 + 0.9Y$$



$C = 9,100$



$I = 1000$



$G = 500$

A large orange arrow pointing upwards, with the text 'NX=300' centered inside it.

$NX=$

300

Y = 10,000



$C = 17,200$



$I = 1000$

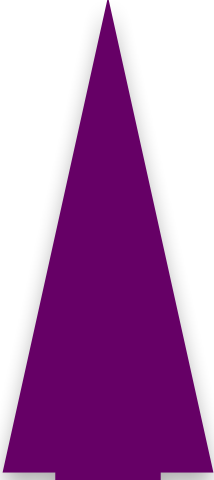


$NX =$

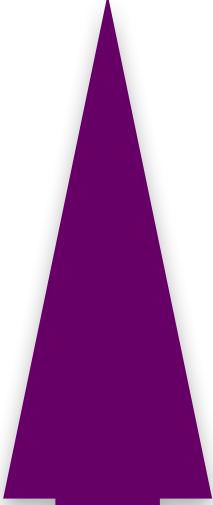
300

Y = 19,000

$$AE = 10,900$$



AE = 19,000




$$C = 4600$$

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



$I = 1000$



$NX =$

300



[REDACTED]

[REDACTED]

2

5

















NationalIncome

Aggregate Expenditures

~Total Purchases

Aggregate Expenditures



$G = 500$



$NX =$

300

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


$$C = 22,600$$

$$AE = 24,400$$





$I = 1000$



a + 1 + G + NX



1 = 1000

G = 5500

NIX = 3000

Total Production = National Income

C = 1000 + 0.9Y

G = 500b

1

=

1

,

0

0

0

b

b

M = 500k

x

=

8000

00

00

kb

NIXX

=

8000

-

5000

=

3000

1,900

$$Y = 25,000$$

Aggregate Expenditures

$I = 1000$
 $G = 500$
 $NX = 300$

$C = 100 + 0.9Y$
 $G = 500$
 $I = 1,000$
 $M = 500$
 $X = 800$
 $NX = 800 - 500 = 300$

