Ourexam
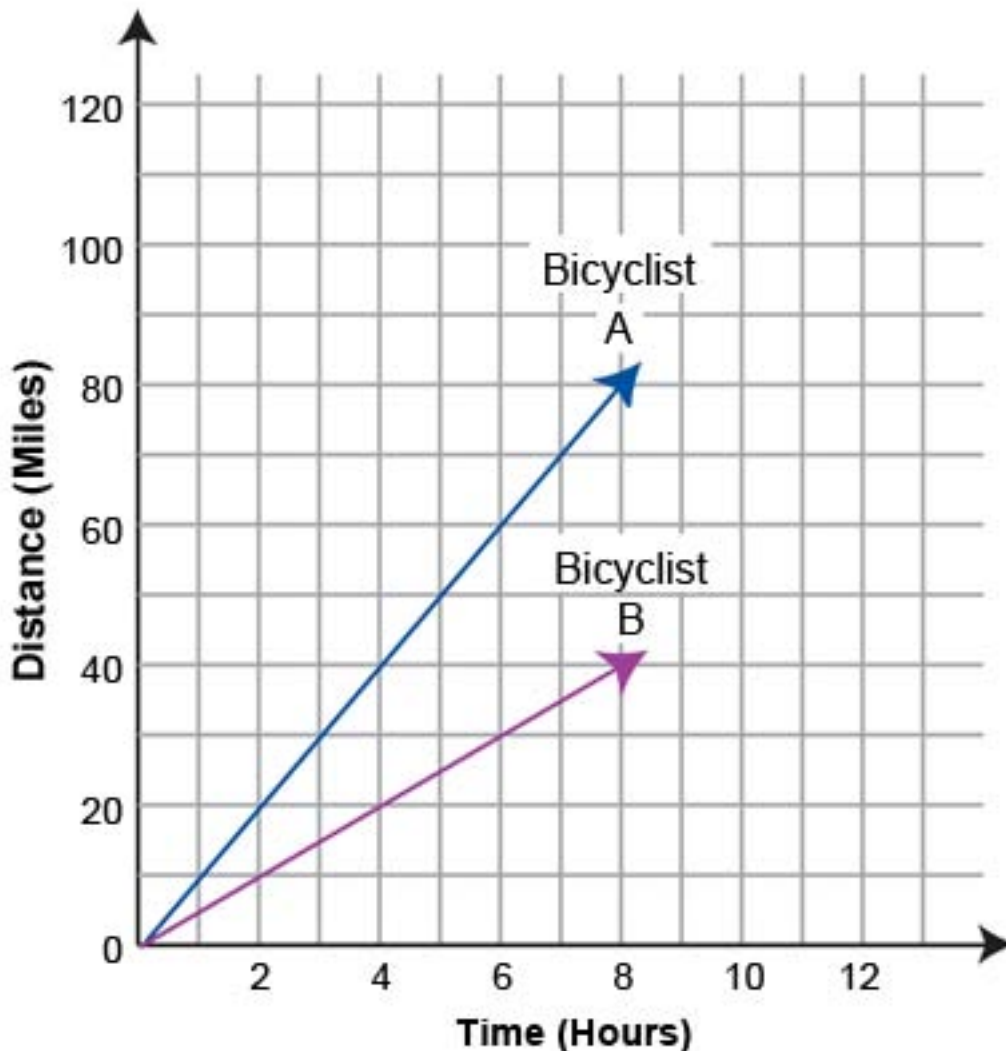
Higher Quality   Better Service!

Exam : **GED Mathematical Reasoning**

Title : GED Mathematical Reasoning Exam

Version : DEMO

1.When the bicyclists had traveled for 6 hours, how many miles FARTHER had A gone than B?

Distances Traveled by Two Bicycle Riders

A. 3
B. 6
C. 15
D. 30
E. 60
Answer: D

2.Fiona had written checks totaling $2157 but had only $1843 in her checking account. To cover the balance, she transferred money from her savings account, which held $3145.
If Fiona transferred exactly enough money to cover the checks she had written, how much money remained in her savings account after the transfer?
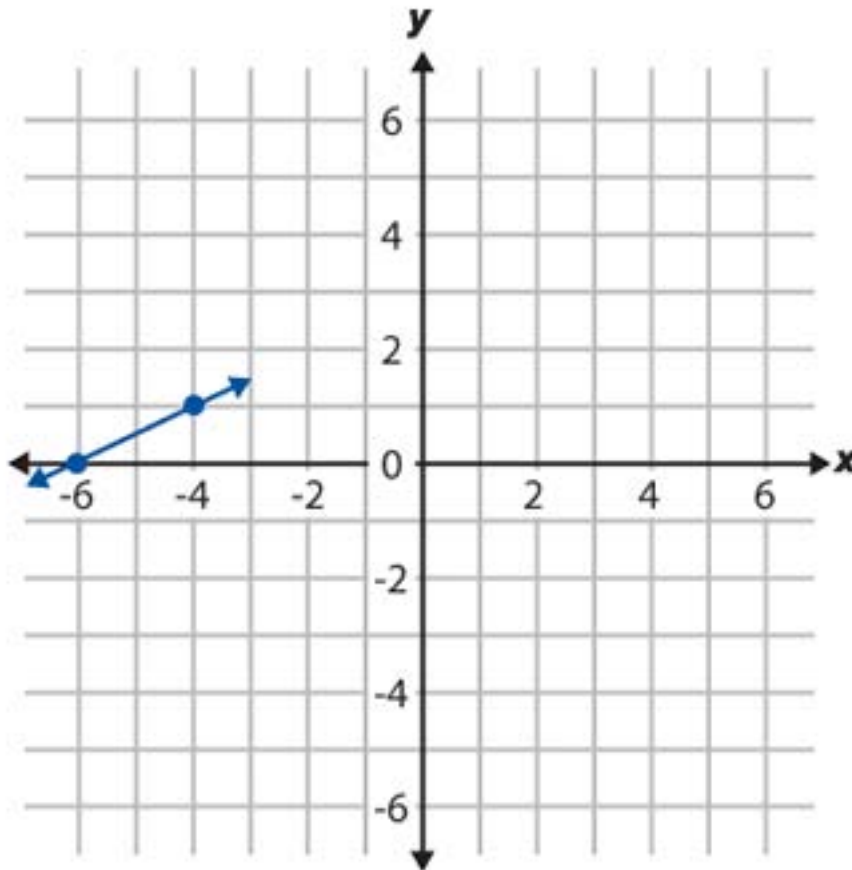A. $2831

B. $2471
C. $1529
D. $1302
E. $ 988
Answer: A

3.CORRECT TEXT
A line has a slope of1/2and passes through the point (-4,1). Part of the line is shown below.

What is the location of the point where the line intersects the y-axis? Click on the grid to mark your answer.
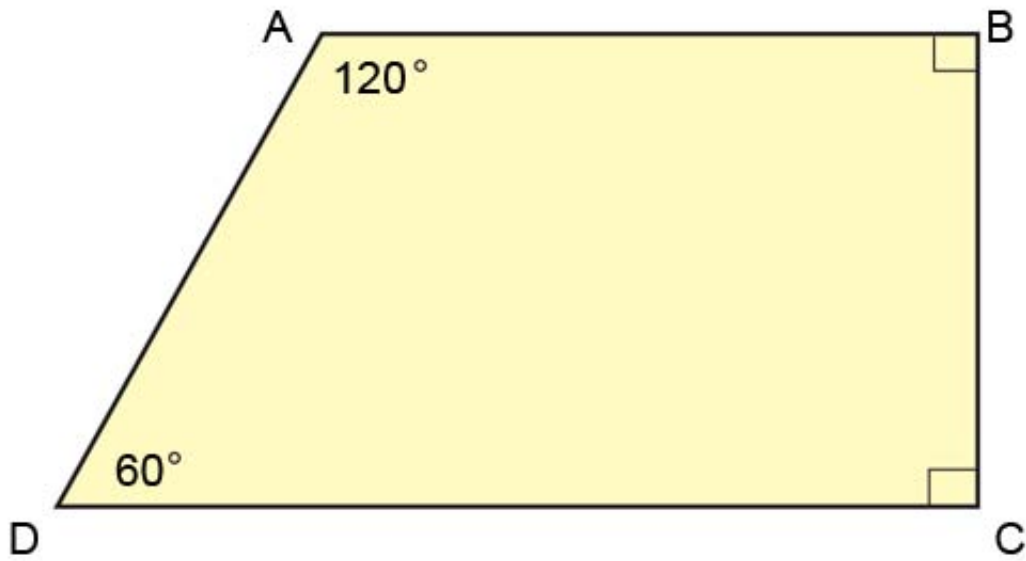If you want to change your answer, click on another location in the grid.
Answer: X0YP3

4.Anna hired Byron to refloor a 15-foot by 20-foot rectangular room. Farley hired Byron to refloor a 12-foot by 25-foot rectangular room.
If both paid the cost for transporting the materials, how much MORE did Byron charge Farley than Anna?
A. $250
B. $200
C. $100
D. $ 50
E. $ 0
Answer: E

5.Trapezoid ABCD is shown in the diagram below.

Which of the following words best describes the relationship between side AB and side DC?
A. equal
B. perpendicular
C. intersecting
D. skewed
E. parallel
Answer: E