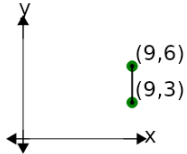


Find side lengths of coordinate-plane polygons

1

Find the length of the line that goes between the two coordinates



A 6

B 3

C 12

D 8

E 4

F 10

2

Find the distance between the given (x,y) points

Point A : (1,5)

Point B : (1,1)

A 7

B 4

C 1

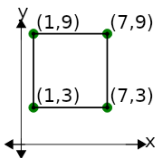
D 2

E 6

F 0

3

Find the perimeter of the rectangle formed by these coordinates



A 24

B 18

C 38

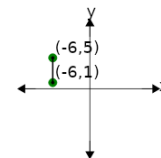
D 10

E 20

F 8

4

Find the length of the line that goes between the two coordinates



A 10

B 8

C 9

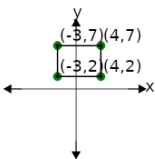
D 1

E 3

F 4

5

Find the perimeter of the rectangle formed by these coordinates



A 24

B 18

C 26

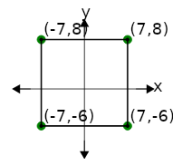
D 42

E 30

F 8

6

Find the area of the rectangle formed by these coordinates



A 158

B 139

C 367

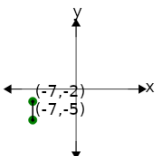
D 82

E 196

F 291

7

Find the length of the line that goes between the two coordinates



A 12

B 11

C 4

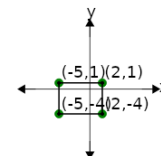
D 8

E 3

F 5

8

Find the perimeter of the rectangle formed by these coordinates



A 26

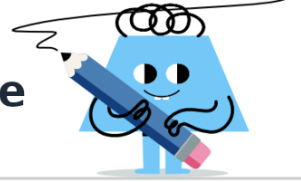
B 22

C 38

D 14

E 6

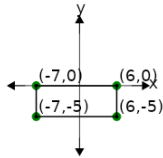
F 24



Find side lengths of coordinate-plane polygons

9

Find the area of the rectangle formed by these coordinates



A 77

B 89

C 65

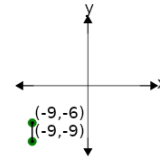
D 47

E 59

F 71

10

Find the length of the line that goes between the two coordinates



A 3

B 12

C 5

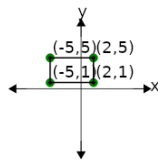
D 2

E 9

F 4

11

Find the perimeter of the rectangle formed by these coordinates



A 26

B 30

C 12

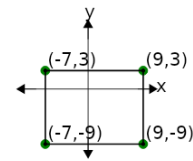
D 4

E 22

F 6

12

Find the area of the rectangle formed by these coordinates



A 135

B 78

C 344

D 268

E 192

F 173