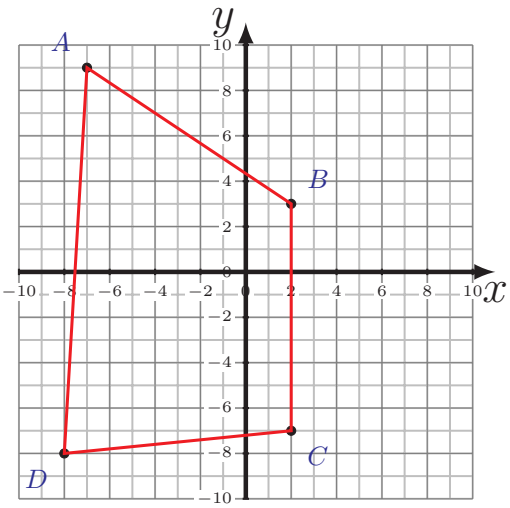
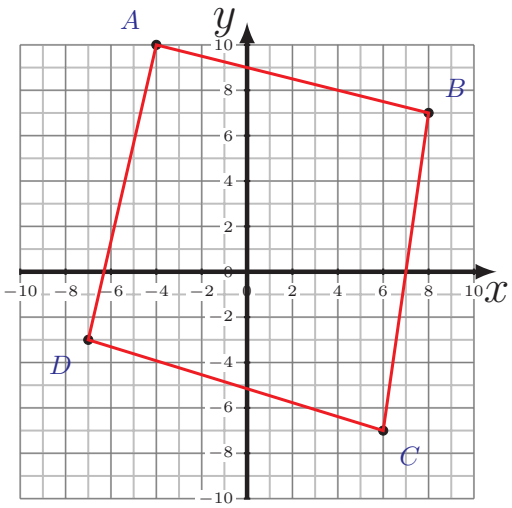
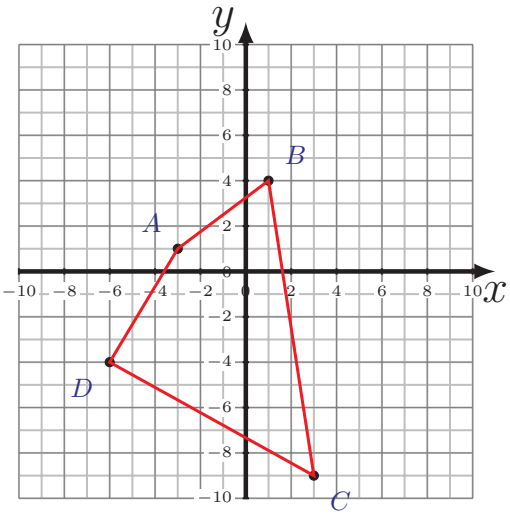
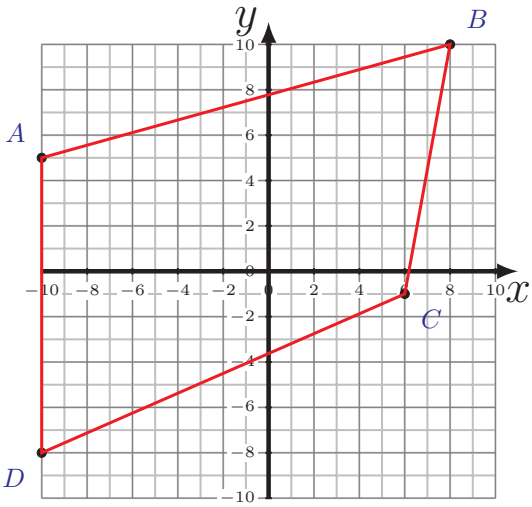
Périmètre et Aire des Quadrilatères (A)

Calculez le perimètre et l'aire de chaque quadrilatère.



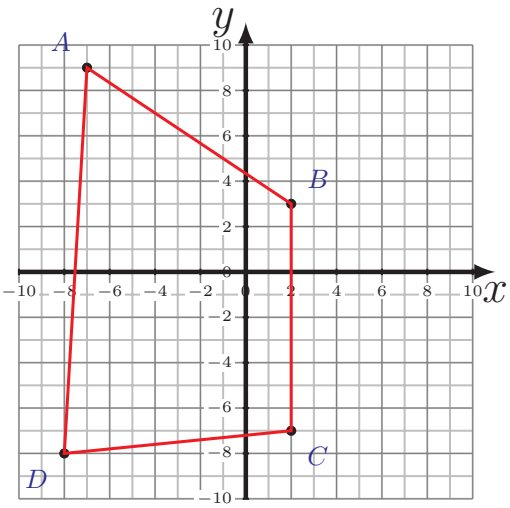






Périmètre et Aire des Quadrilatères (A) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

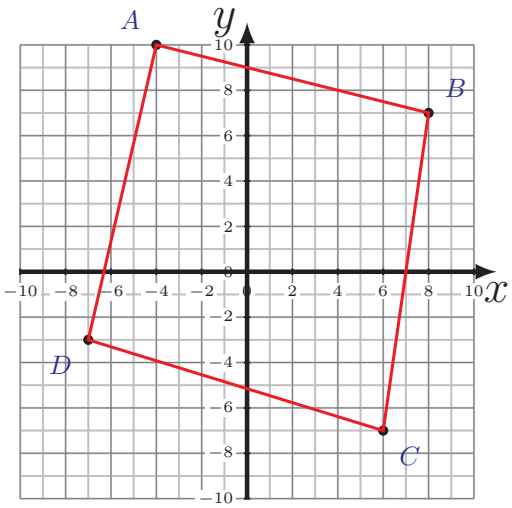


$\overline{AB} = 10{,}82$ u $\overline{BC} = 10$ u

$\overline{CD} = 10{,}05$ u $\overline{DA} = 17{,}03$ u

$P = 47{,}9$ u

$A = 129{,}5$ u^2

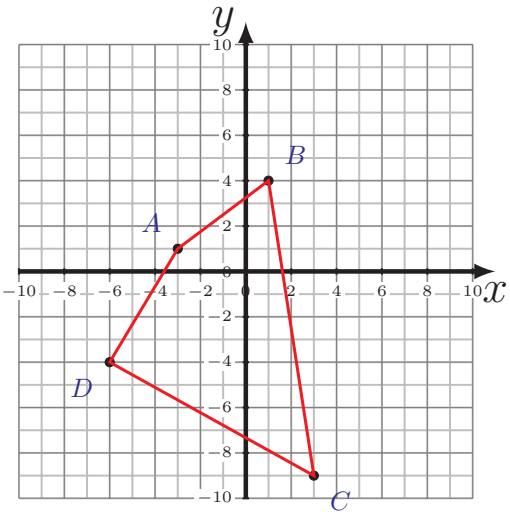


$\overline{AB} = 12{,}37$ u $\overline{BC} = 14{,}14$ u

$\overline{CD} = 13{,}6$ u $\overline{DA} = 13{,}34$ u

$P = 53{,}45$ u

$A = 177{,}5$ u^2

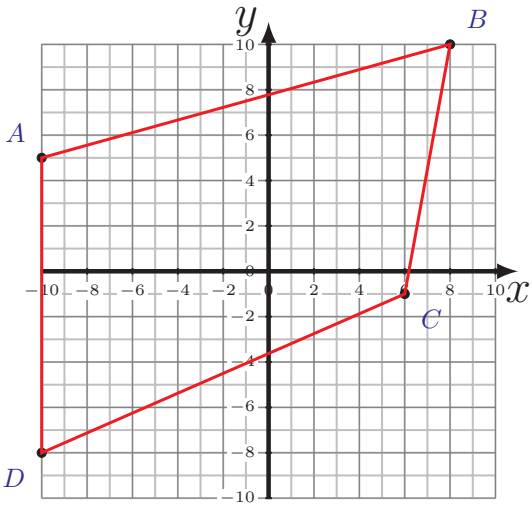


$\overline{AB} = 5$ u $\overline{BC} = 13{,}15$ u

$\overline{CD} = 10{,}3$ u $\overline{DA} = 5{,}83$ u

$P = 34{,}28$ u

$A = 59$ u^2



$\overline{AB} = 18{,}68$ u $\overline{BC} = 11{,}18$ u

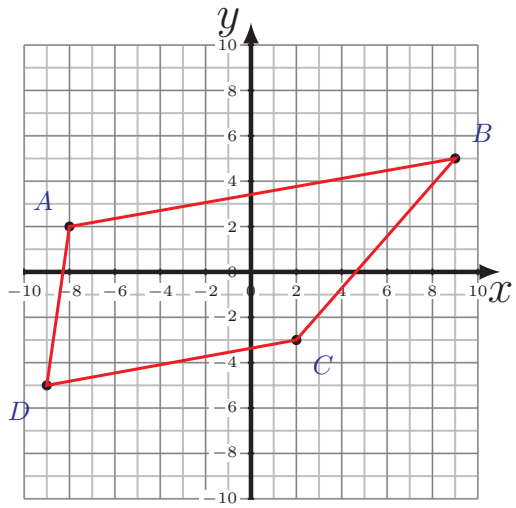
$\overline{CD} = 17{,}46$ u $\overline{DA} = 13$ u

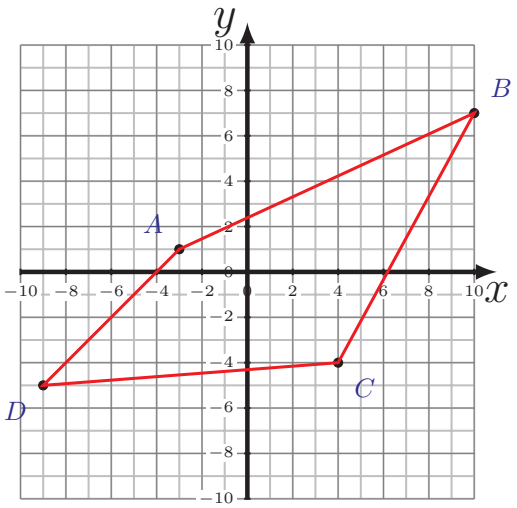
$P = 60{,}32$ u

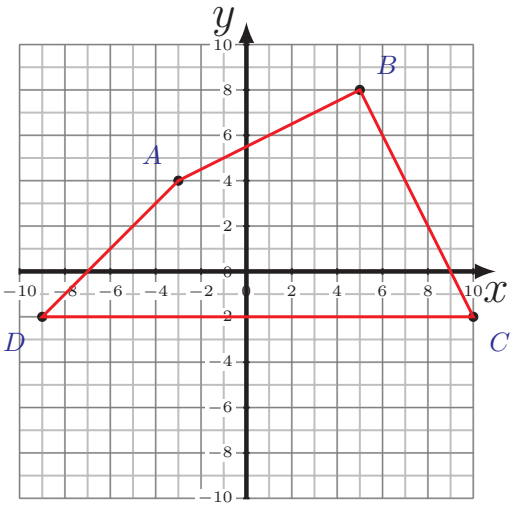
$A = 198$ u^2

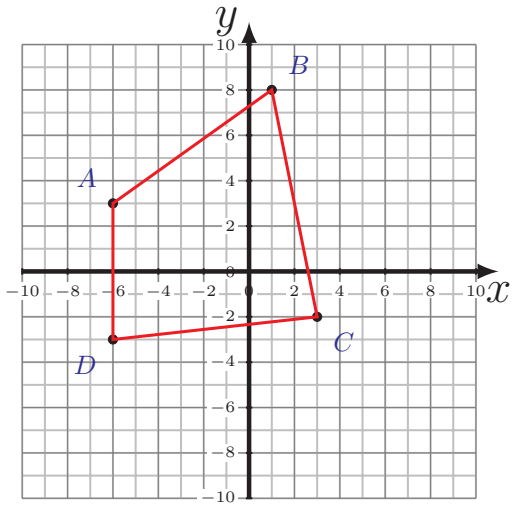
Périmètre et Aire des Quadrilatères (B)

Calculez le perimètre et l'aire de chaque quadrilatère.



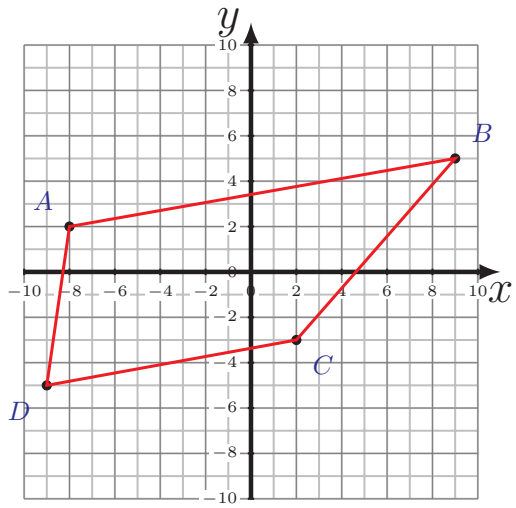






Périmètre et Aire des Quadrilatères (B) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

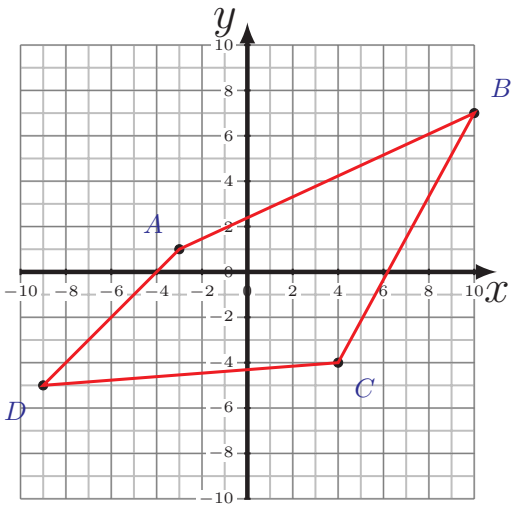


$\overline{AB} = 17{,}26$ u $\overline{BC} = 10{,}63$ u

$\overline{CD} = 11{,}18$ u $\overline{DA} = 7{,}07$ u

$P = 46{,}14$ u

$A = 95$ u^2

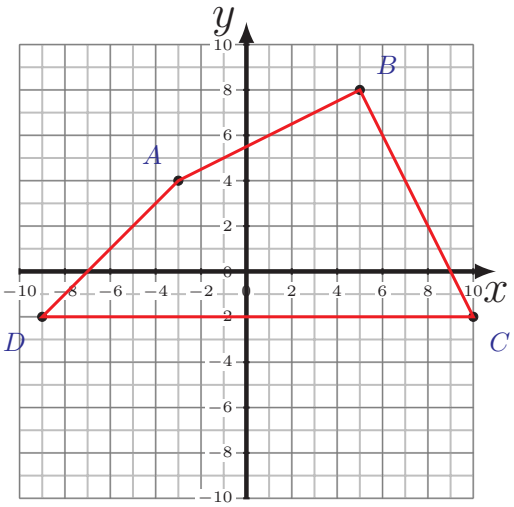


$\overline{AB} = 14{,}32$ u $\overline{BC} = 12{,}53$ u

$\overline{CD} = 13{,}04$ u $\overline{DA} = 8{,}49$ u

$P = 48{,}38$ u

$A = 89{,}5$ u^2

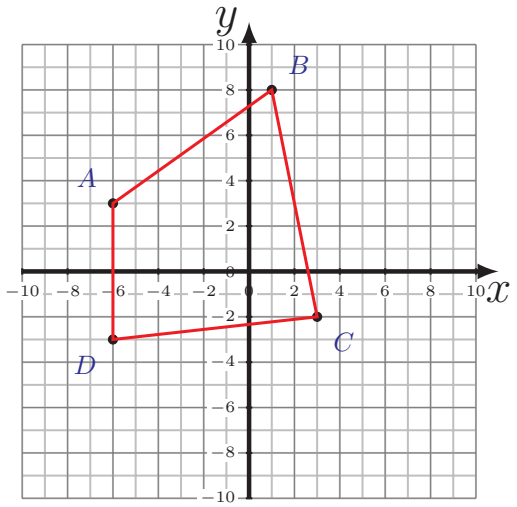


$\overline{AB} = 8{,}94$ u $\overline{BC} = 11{,}18$ u

$\overline{CD} = 19$ u $\overline{DA} = 8{,}49$ u

$P = 47{,}61$ u

$A = 107$ u^2



$\overline{AB} = 8{,}6$ u $\overline{BC} = 10{,}2$ u

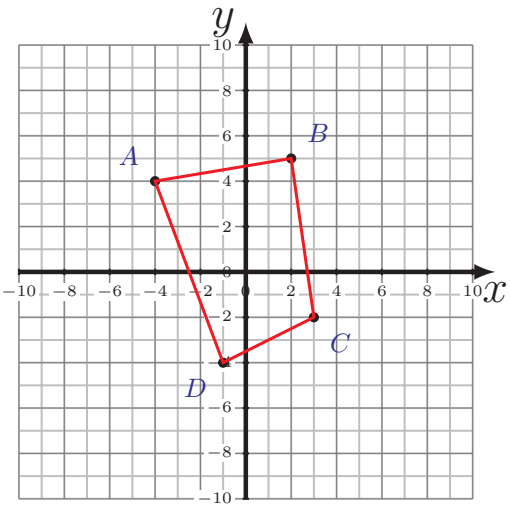
$\overline{CD} = 9{,}06$ u $\overline{DA} = 6$ u

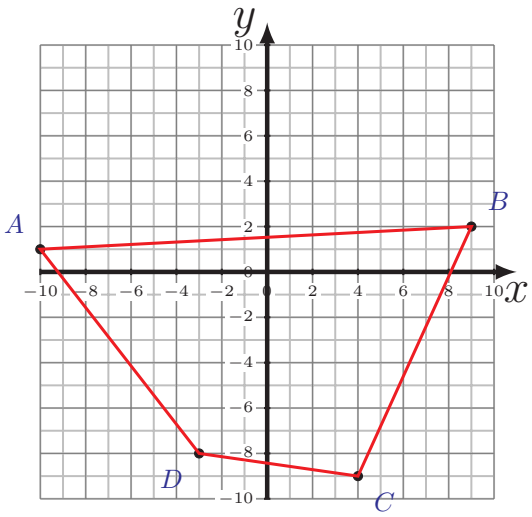
$P = 33{,}86$ u

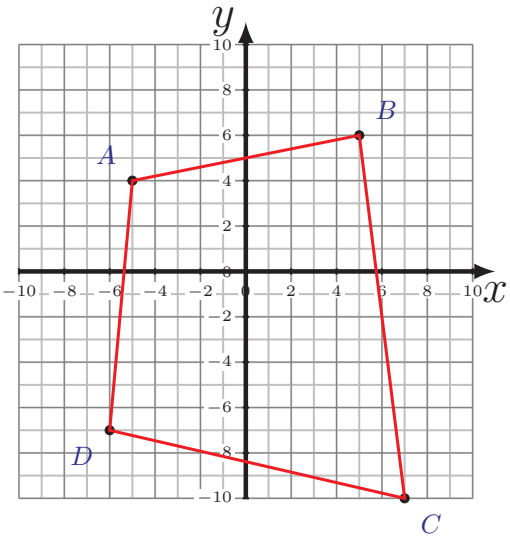
$A = 67$ u^2

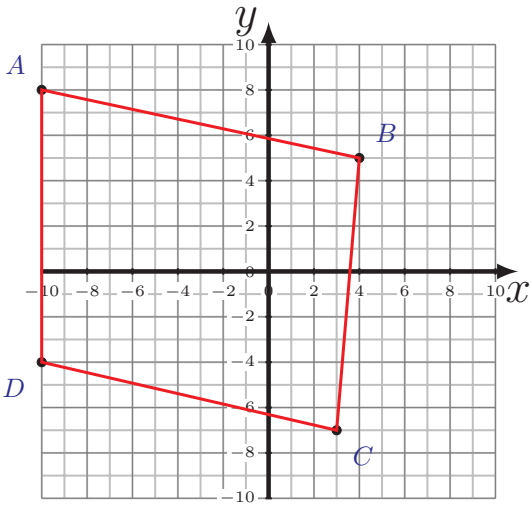
Périmètre et Aire des Quadrilatères (C)

Calculez le perimètre et l'aire de chaque quadrilatère.



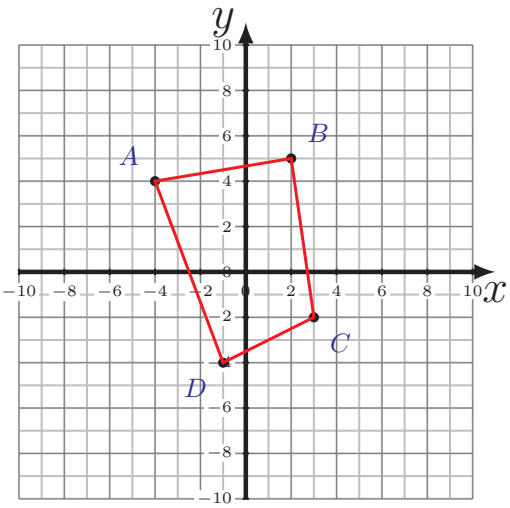






Périmètre et Aire des Quadrilatères (C) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

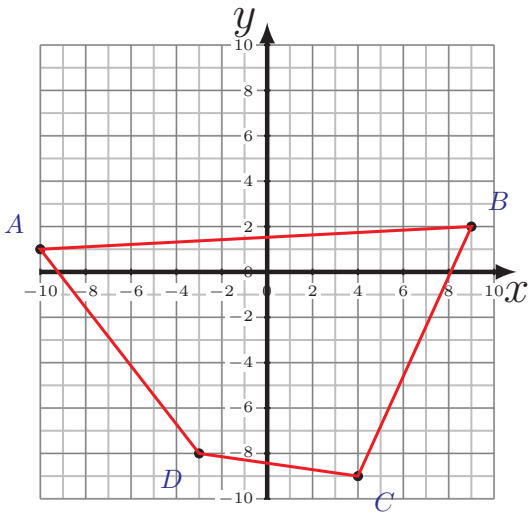


$\overline{AB} = 6{,}08$ u $\overline{BC} = 7{,}07$ u

$\overline{CD} = 4{,}47$ u $\overline{DA} = 8{,}54$ u

$P = 26{,}16$ u

$A = 40{,}5$ u^2

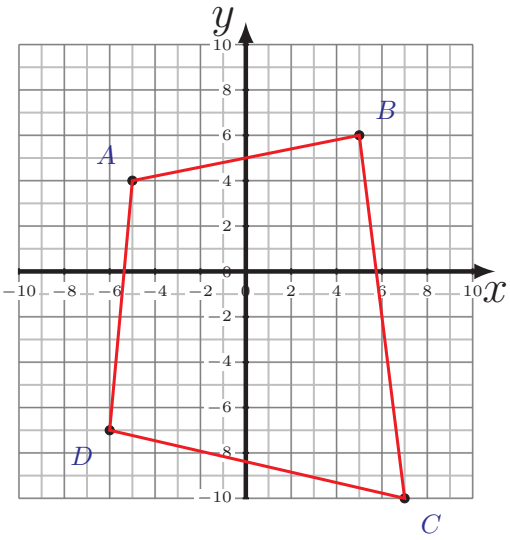


$\overline{AB} = 19{,}03$ u $\overline{BC} = 12{,}08$ u

$\overline{CD} = 7{,}07$ u $\overline{DA} = 11{,}4$ u

$P = 49{,}58$ u

$A = 130$ u^2

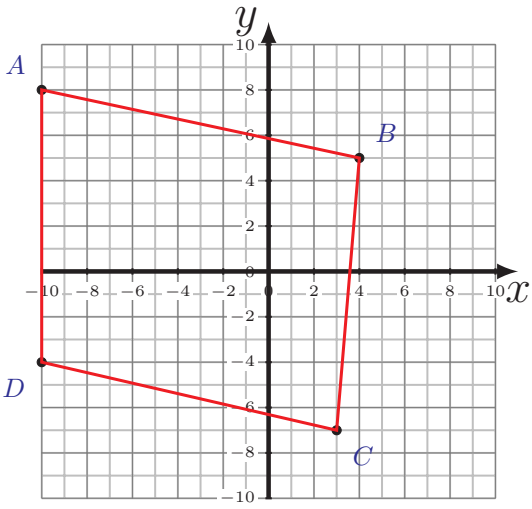


$\overline{AB} = 10{,}2$ u $\overline{BC} = 16{,}12$ u

$\overline{CD} = 13{,}34$ u $\overline{DA} = 11{,}05$ u

$P = 50{,}71$ u

$A = 155$ u^2



$\overline{AB} = 14{,}32$ u $\overline{BC} = 12{,}04$ u

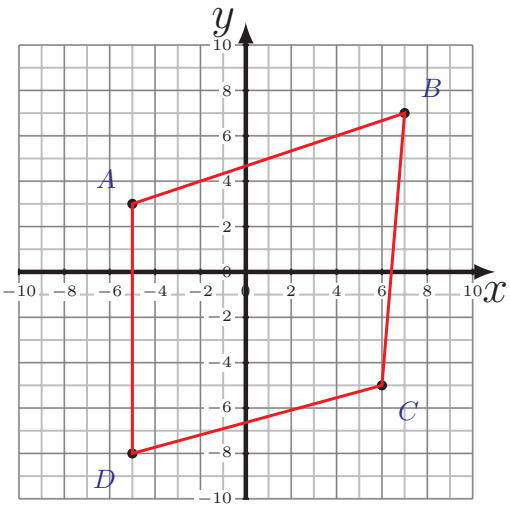
$\overline{CD} = 13{,}34$ u $\overline{DA} = 12$ u

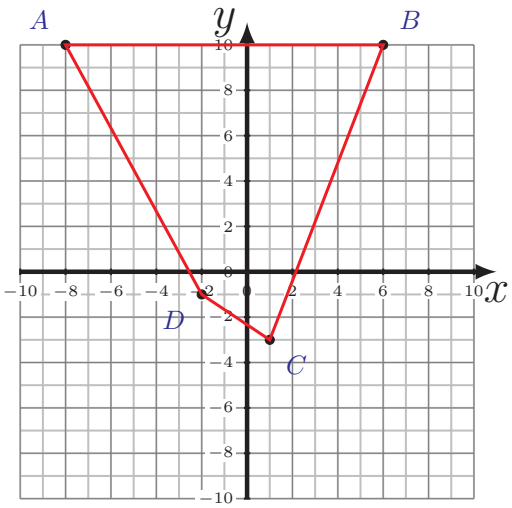
$P = 51{,}7$ u

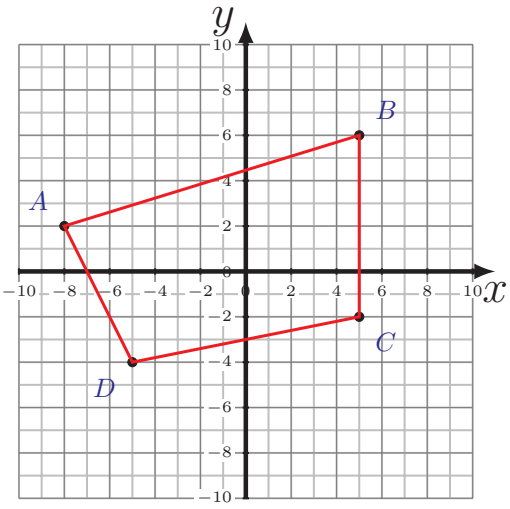
$A = 163{,}5$ u^2

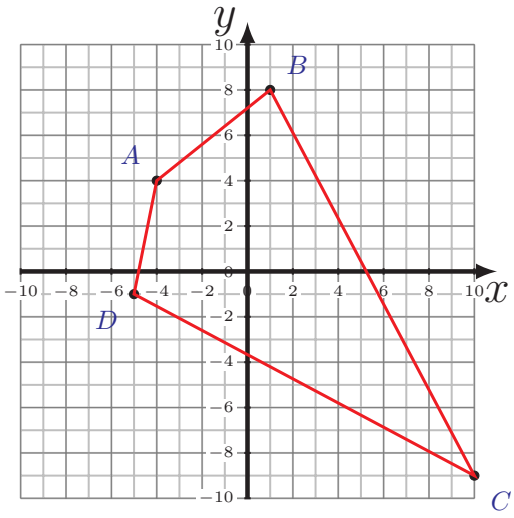
Périmètre et Aire des Quadrilatères (D)

Calculez le perimètre et l'aire de chaque quadrilatère.



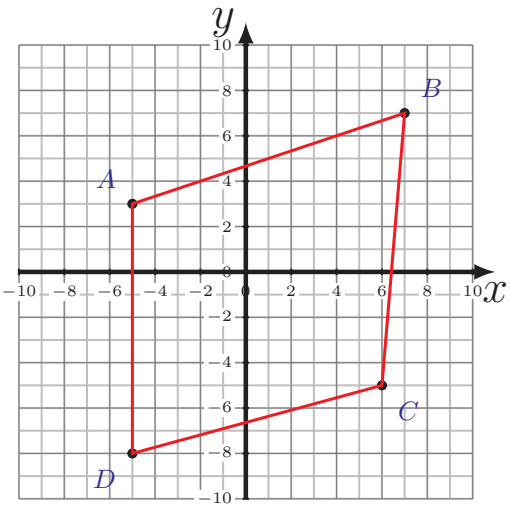






Périmètre et Aire des Quadrilatères (D) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

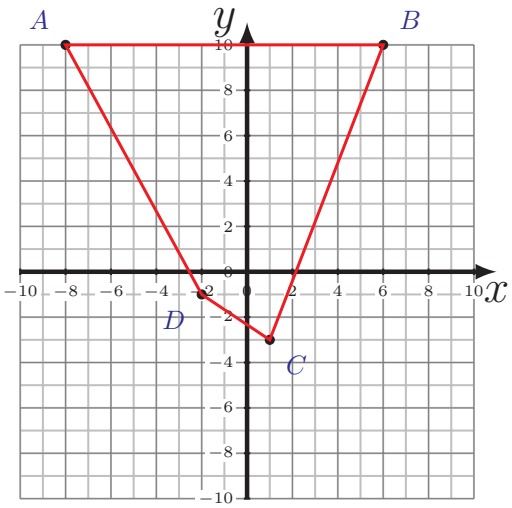


$\overline{AB} = 12{,}65$ u $\overline{BC} = 12{,}04$ u

$\overline{CD} = 11{,}4$ u $\overline{DA} = 11$ u

$P = 47{,}09$ u

$A = 130{,}5$ u^2

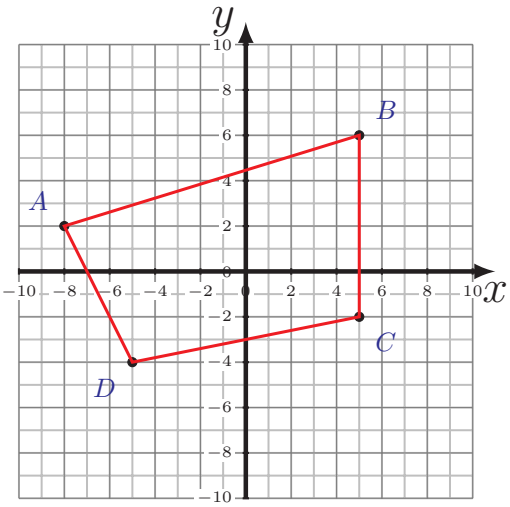


$\overline{AB} = 14$ u $\overline{BC} = 13{,}93$ u

$\overline{CD} = 3{,}61$ u $\overline{DA} = 12{,}53$ u

$P = 44{,}07$ u

$A = 101{,}5$ u^2

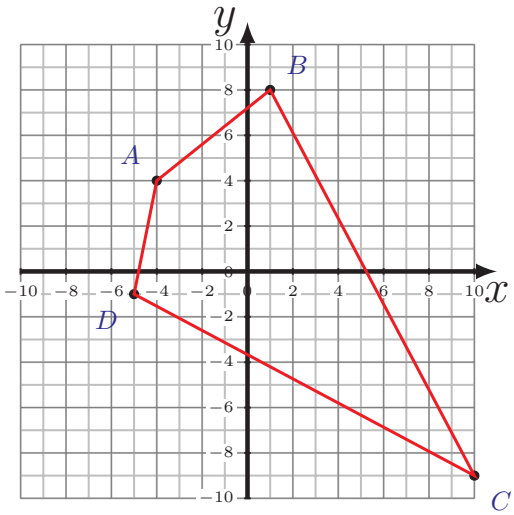


$\overline{AB} = 13{,}6$ u $\overline{BC} = 8$ u

$\overline{CD} = 10{,}2$ u $\overline{DA} = 6{,}71$ u

$P = 38{,}51$ u

$A = 85$ u^2



$\overline{AB} = 6{,}4$ u $\overline{BC} = 19{,}24$ u

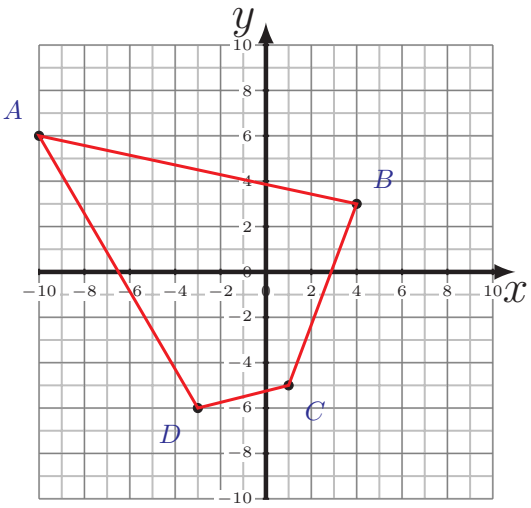
$\overline{CD} = 17$ u $\overline{DA} = 5{,}1$ u

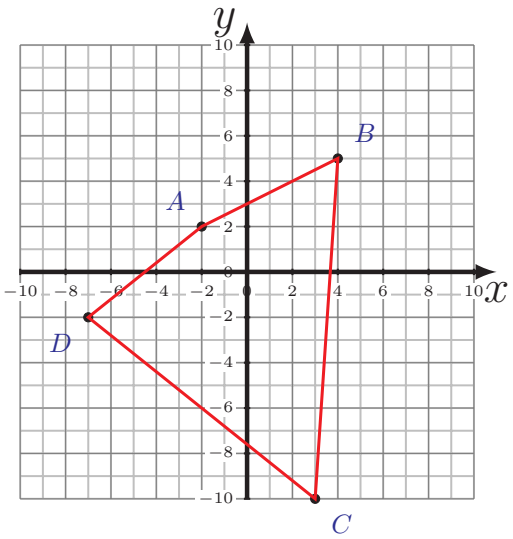
$P = 47{,}74$ u

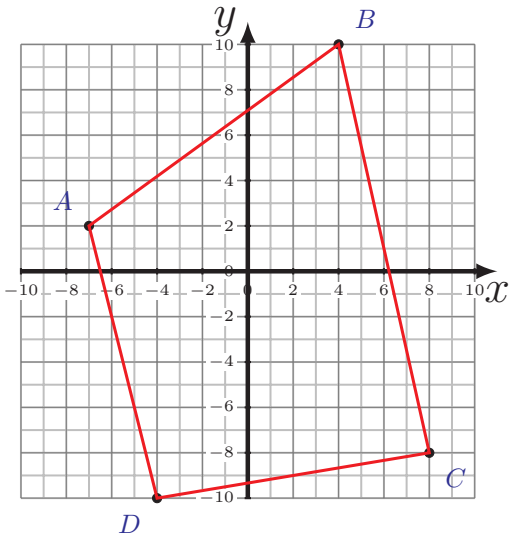
$A = 102$ u^2

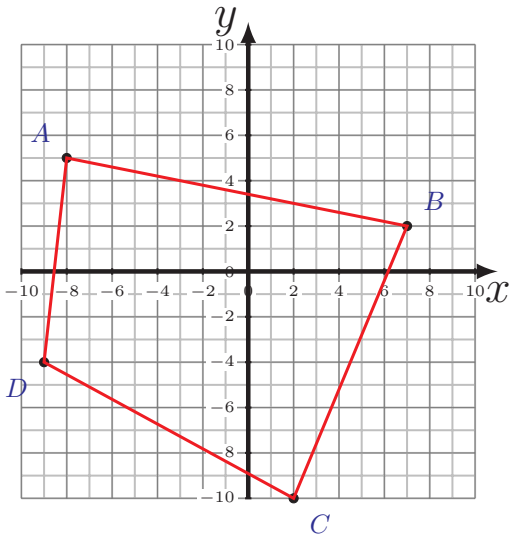
Périmètre et Aire des Quadrilatères (E)

Calculez le perimètre et l'aire de chaque quadrilatère.



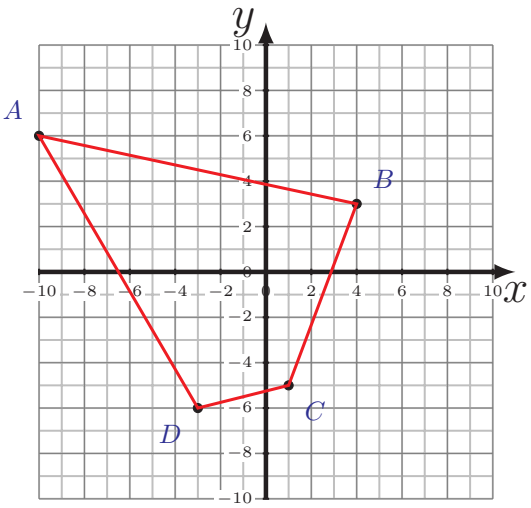






Périmètre et Aire des Quadrilatères (E) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

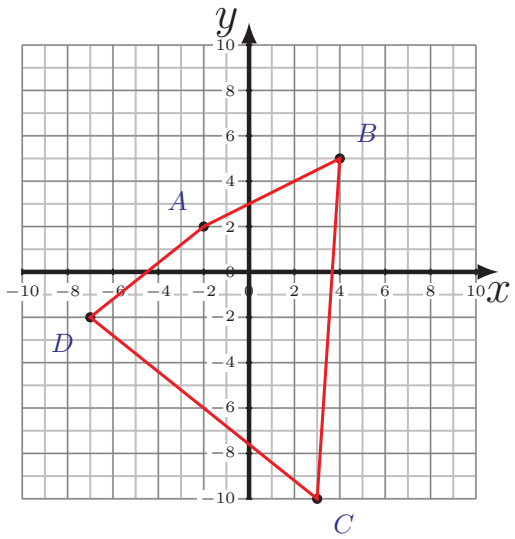


$\overline{AB} = 14{,}32$ u $\overline{BC} = 8{,}54$ u

$\overline{CD} = 4{,}12$ u $\overline{DA} = 13{,}89$ u

$P = 40{,}87$ u

$A = 88$ u^2

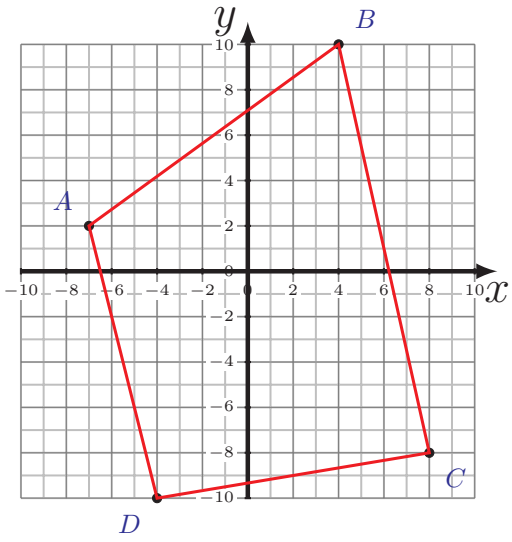


$\overline{AB} = 6{,}71$ u $\overline{BC} = 15{,}03$ u

$\overline{CD} = 12{,}81$ u $\overline{DA} = 6{,}4$ u

$P = 40{,}95$ u

$A = 83{,}5$ u^2

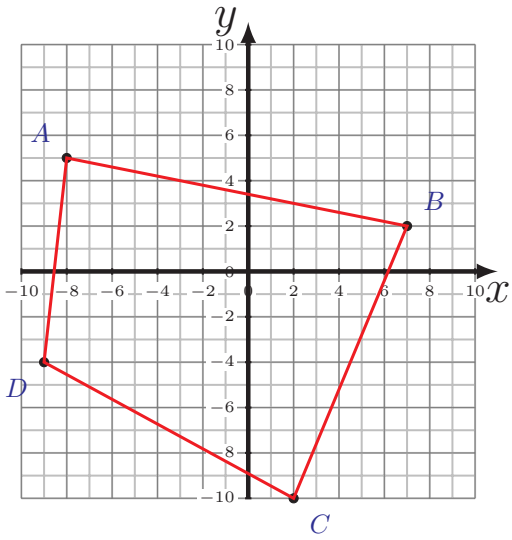


$\overline{AB} = 13{,}6$ u $\overline{BC} = 18{,}44$ u

$\overline{CD} = 12{,}17$ u $\overline{DA} = 12{,}37$ u

$P = 56{,}58$ u

$A = 190$ u^2



$\overline{AB} = 15{,}3$ u $\overline{BC} = 13$ u

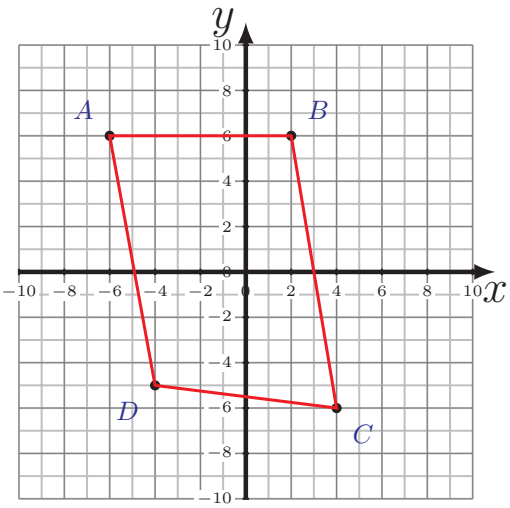
$\overline{CD} = 12{,}53$ u $\overline{DA} = 9{,}06$ u

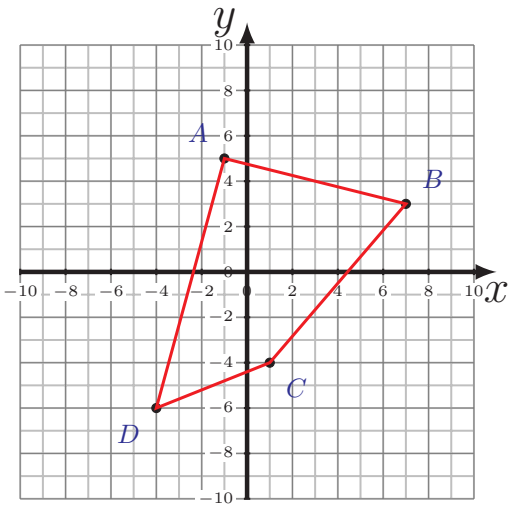
$P = 49{,}89$ u

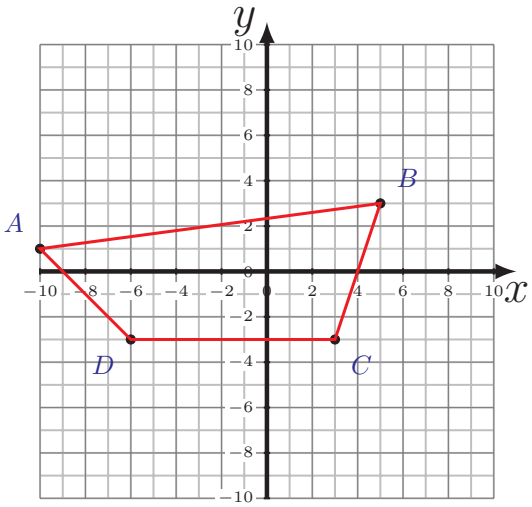
$A = 150$ u^2

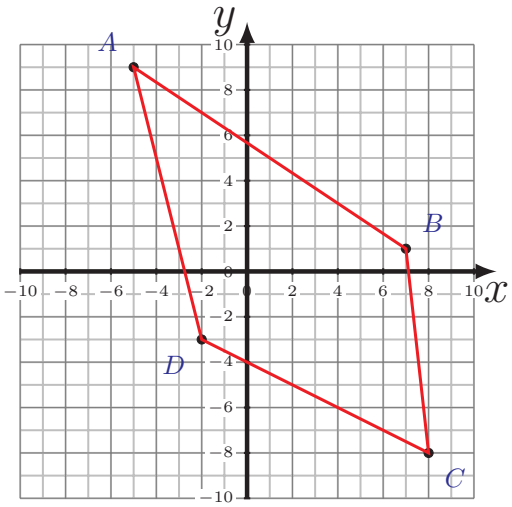
Périmètre et Aire des Quadrilatères (F)

Calculez le perimètre et l'aire de chaque quadrilatère.



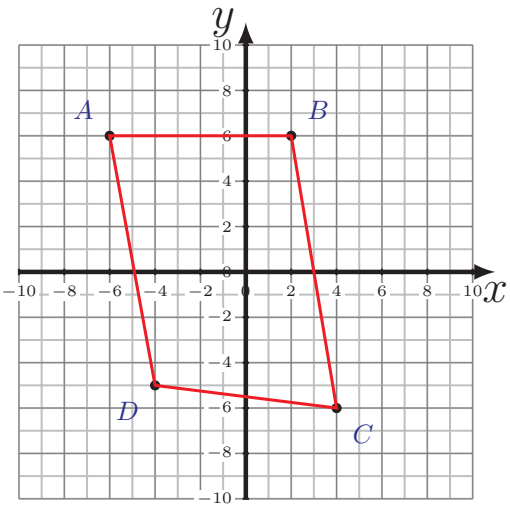






Périmètre et Aire des Quadrilatères (F) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

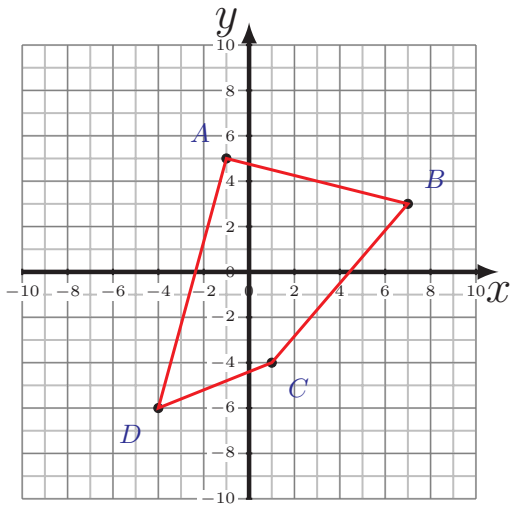


$\overline{AB} = 8$ u $\overline{BC} = 12{,}17$ u

$\overline{CD} = 8{,}06$ u $\overline{DA} = 11{,}18$ u

$P = 39{,}41$ u

$A = 91$ u^2

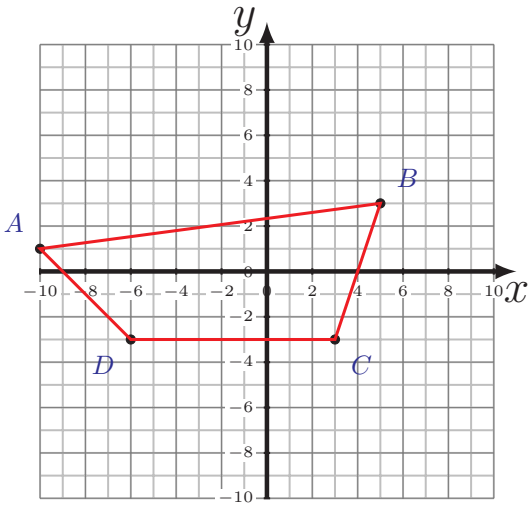


$\overline{AB} = 8{,}25$ u $\overline{BC} = 9{,}22$ u

$\overline{CD} = 5{,}39$ u $\overline{DA} = 11{,}4$ u

$P = 34{,}26$ u

$A = 58{,}5$ u^2

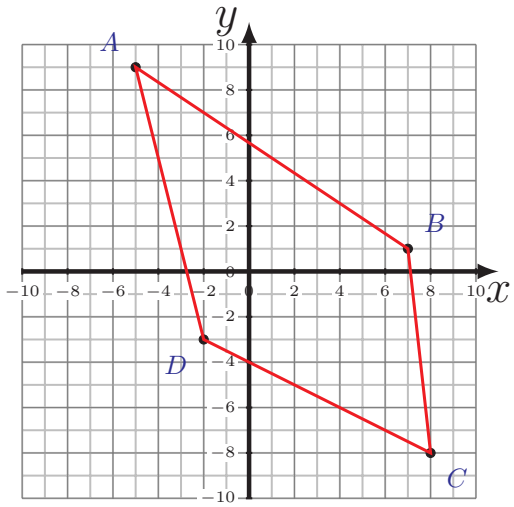


$\overline{AB} = 15{,}13$ u $\overline{BC} = 6{,}32$ u

$\overline{CD} = 9$ u $\overline{DA} = 5{,}66$ u

$P = 36{,}11$ u

$A = 61$ u^2



$\overline{AB} = 14{,}42$ u $\overline{BC} = 9{,}06$ u

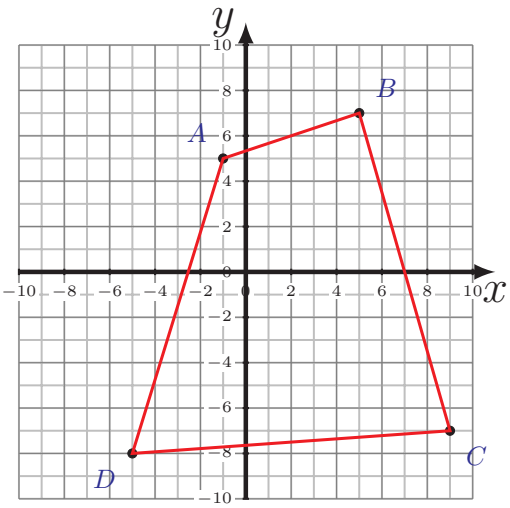
$\overline{CD} = 11{,}18$ u $\overline{DA} = 12{,}37$ u

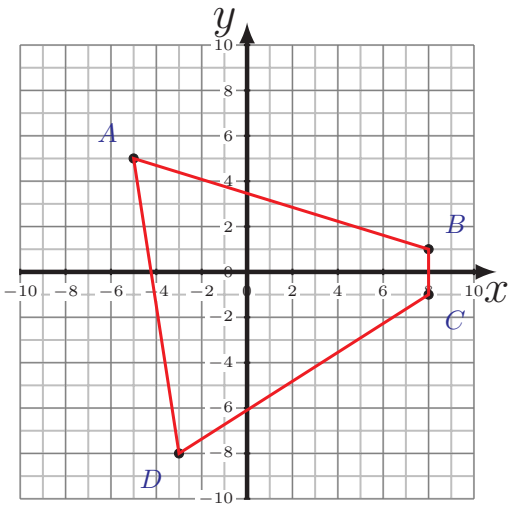
$P = 47{,}03$ u

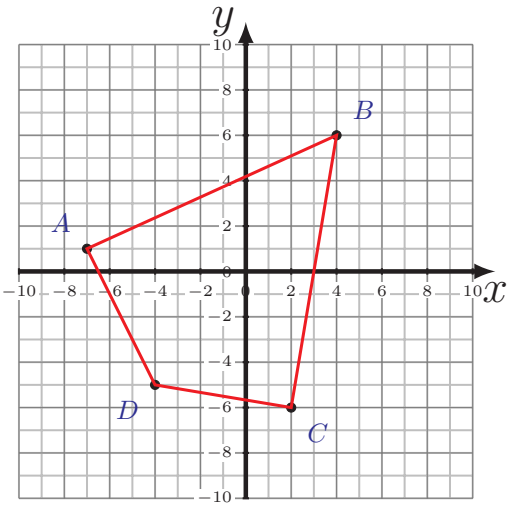
$A = 102{,}5$ u^2

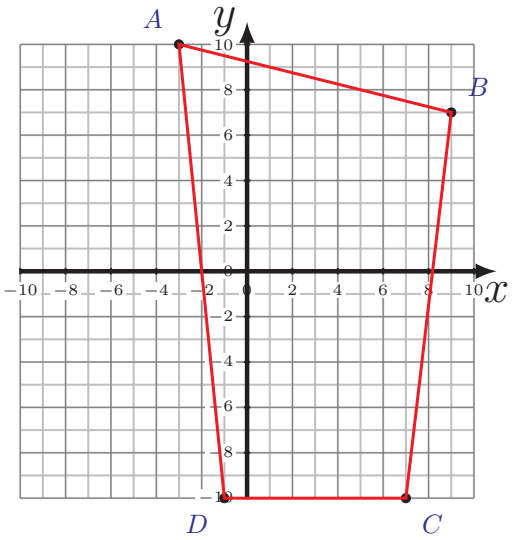
Périmètre et Aire des Quadrilatères (G)

Calculez le perimètre et l'aire de chaque quadrilatère.



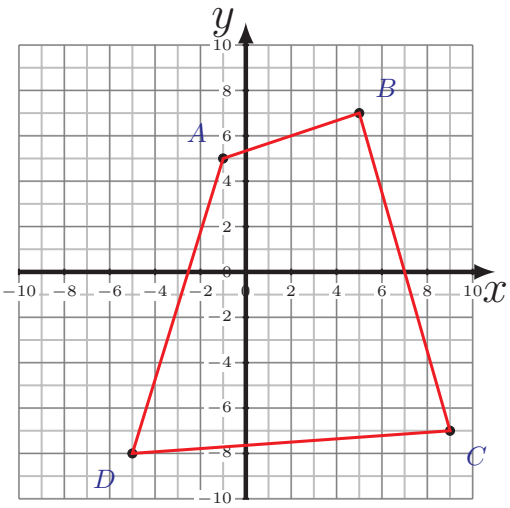






Périmètre et Aire des Quadrilatères (G) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

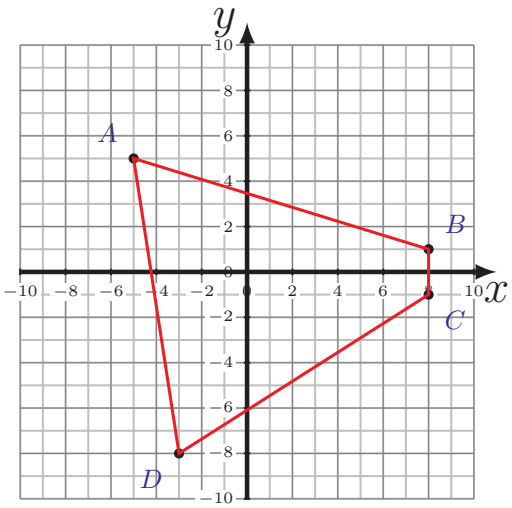


$\overline{AB} = 6{,}32$ u $\overline{BC} = 14{,}56$ u

$\overline{CD} = 14{,}04$ u $\overline{DA} = 13{,}6$ u

$P = 48{,}52$ u

$A = 135$ u^2

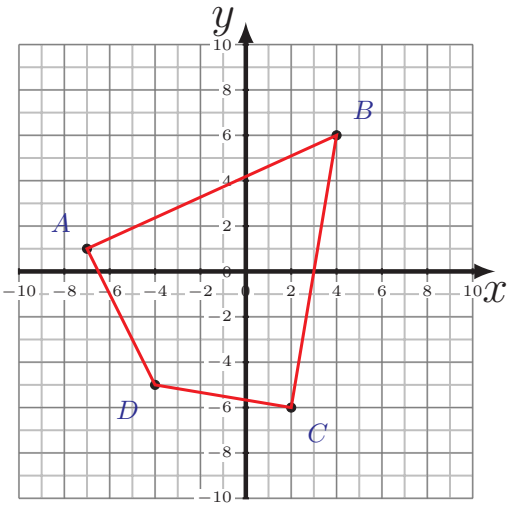


$\overline{AB} = 13{,}6$ u $\overline{BC} = 2$ u

$\overline{CD} = 13{,}04$ u $\overline{DA} = 13{,}15$ u

$P = 41{,}79$ u

$A = 91{,}5$ u^2

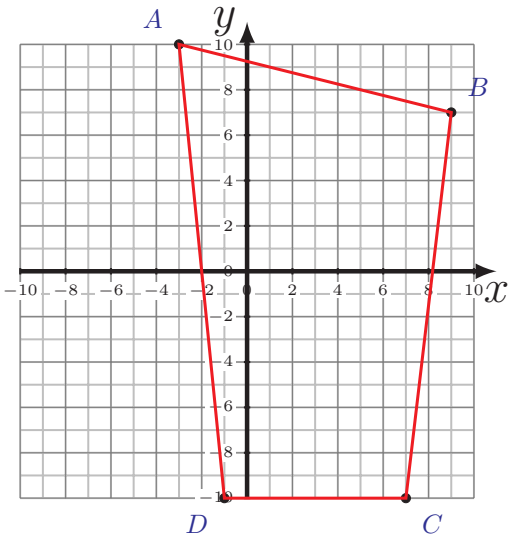


$\overline{AB} = 12{,}08$ u $\overline{BC} = 12{,}17$ u

$\overline{CD} = 6{,}08$ u $\overline{DA} = 6{,}71$ u

$P = 37{,}04$ u

$A = 77{,}5$ u^2



$\overline{AB} = 12{,}37$ u $\overline{BC} = 17{,}12$ u

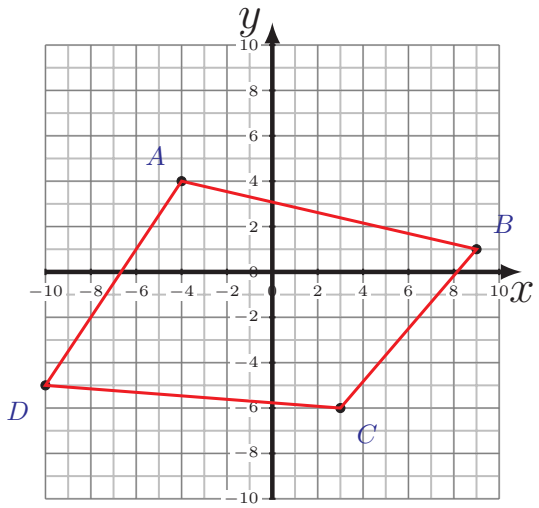
$\overline{CD} = 8$ u $\overline{DA} = 20{,}1$ u

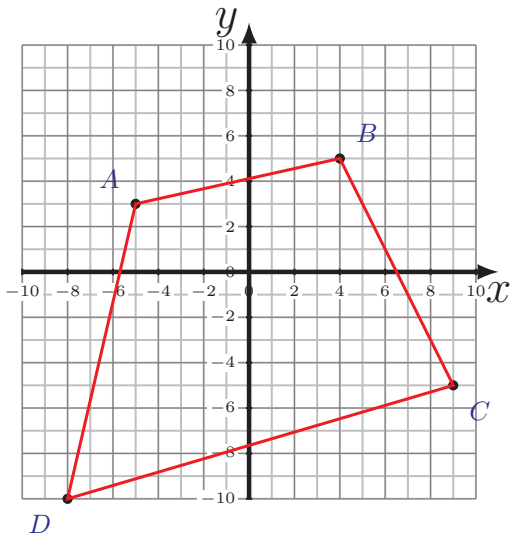
$P = 57{,}59$ u

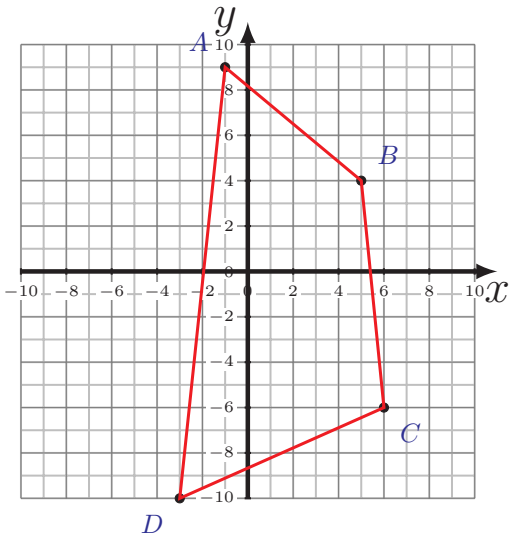
$A = 185$ u^2

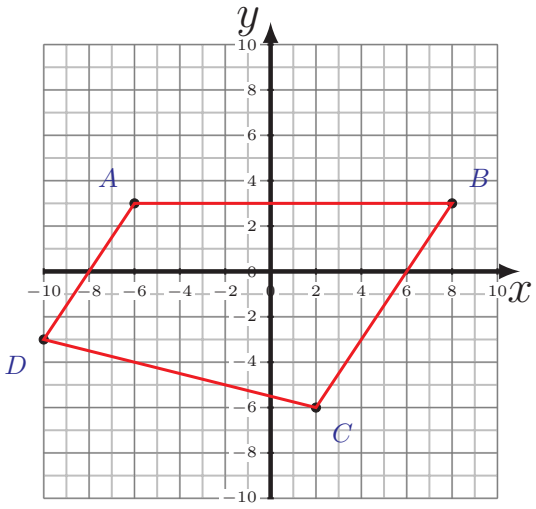
Périmètre et Aire des Quadrilatères (H)

Calculez le perimètre et l'aire de chaque quadrilatère.



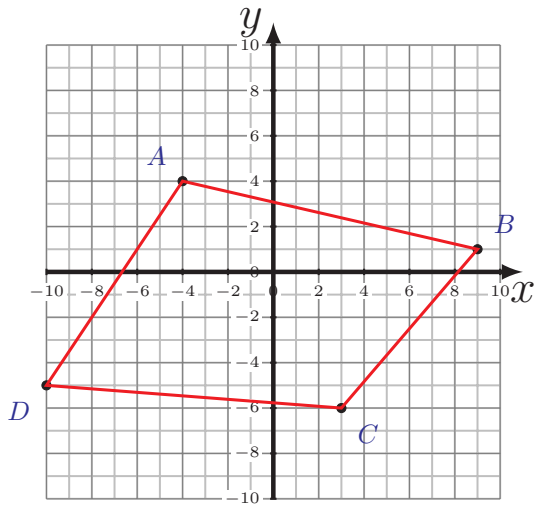






Périmètre et Aire des Quadrilatères (H) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

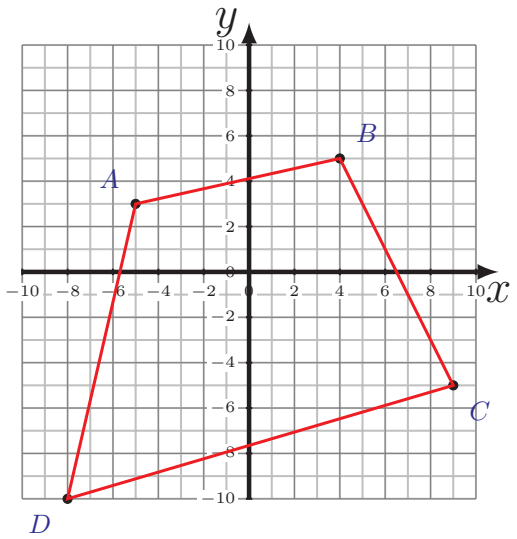


$\overline{AB} = 13{,}34$ u $\overline{BC} = 9{,}22$ u

$\overline{CD} = 13{,}04$ u $\overline{DA} = 10{,}82$ u

$P = 46{,}42$ u

$A = 116$ u^2

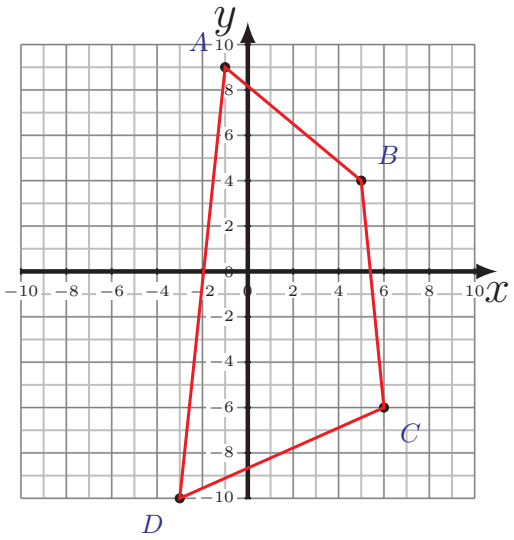


$\overline{AB} = 9{,}22$ u $\overline{BC} = 11{,}18$ u

$\overline{CD} = 17{,}72$ u $\overline{DA} = 13{,}34$ u

$P = 51{,}46$ u

$A = 153$ u^2

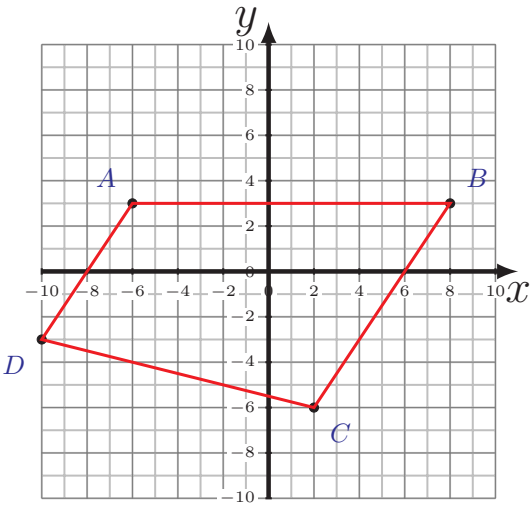


$\overline{AB} = 7{,}81$ u $\overline{BC} = 10{,}05$ u

$\overline{CD} = 9{,}85$ u $\overline{DA} = 19{,}1$ u

$P = 46{,}81$ u

$A = 109$ u^2



$\overline{AB} = 14$ u $\overline{BC} = 10{,}82$ u

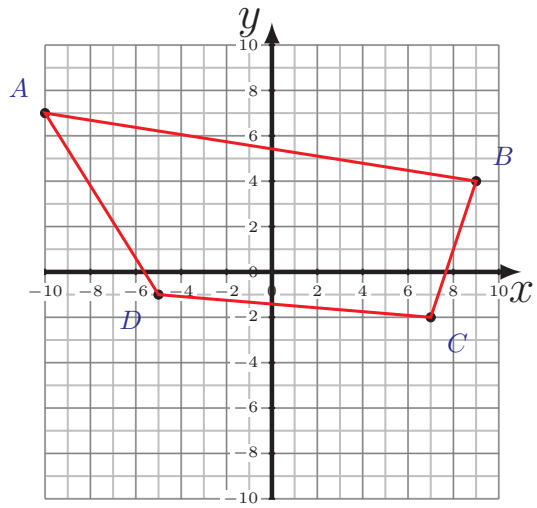
$\overline{CD} = 12{,}37$ u $\overline{DA} = 7{,}21$ u

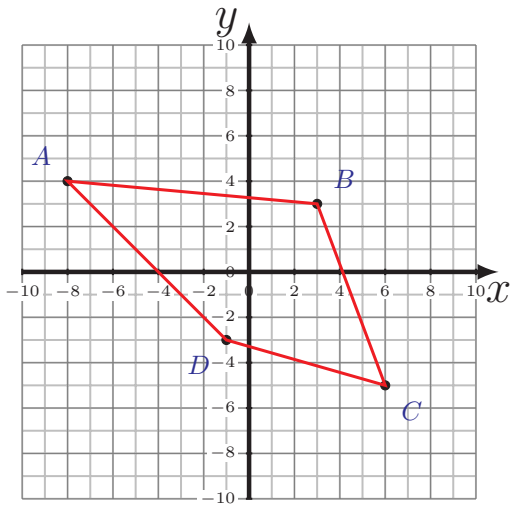
$P = 44{,}4$ u

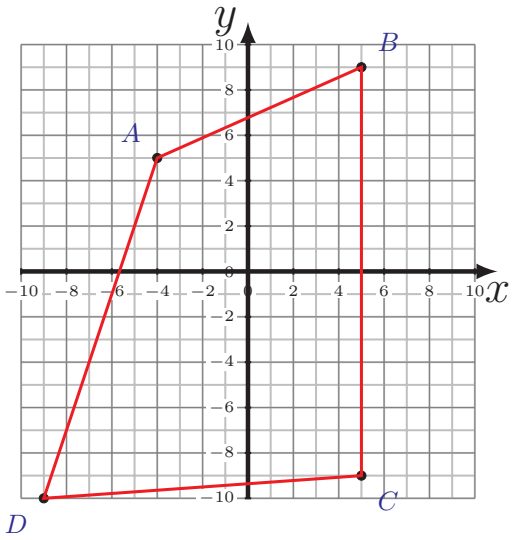
$A = 105$ u^2

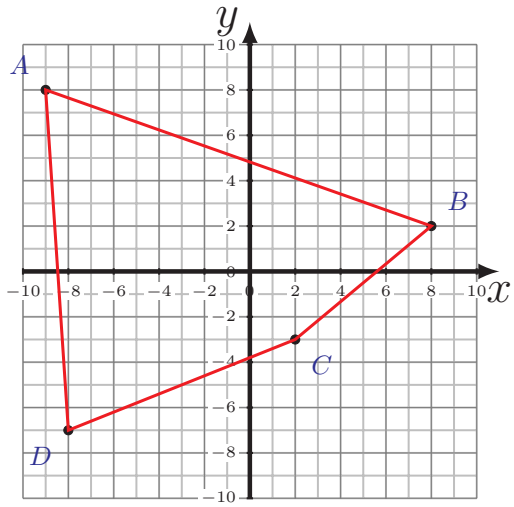
Périmètre et Aire des Quadrilatères (I)

Calculez le perimètre et l'aire de chaque quadrilatère.



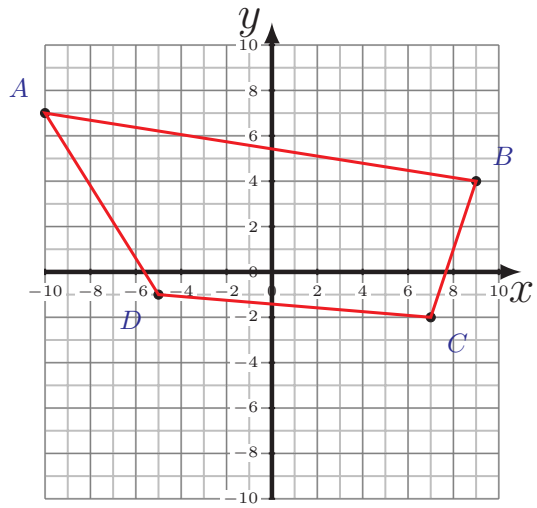






Périmètre et Aire des Quadrilatères (I) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

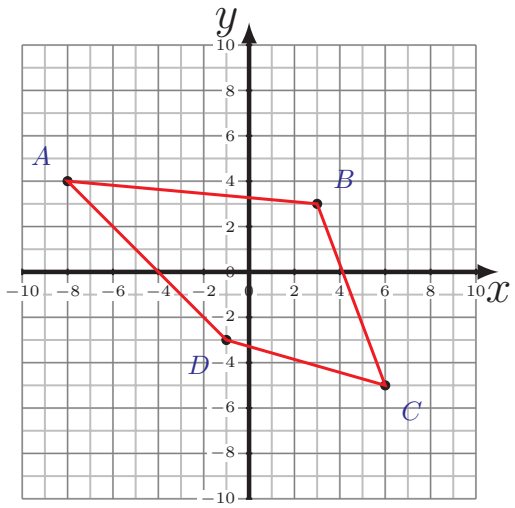


$\overline{AB} = 19{,}24$ u $\overline{BC} = 6{,}32$ u

$\overline{CD} = 12{,}04$ u $\overline{DA} = 9{,}43$ u

$P = 47{,}03$ u

$A = 105{,}5$ u^2

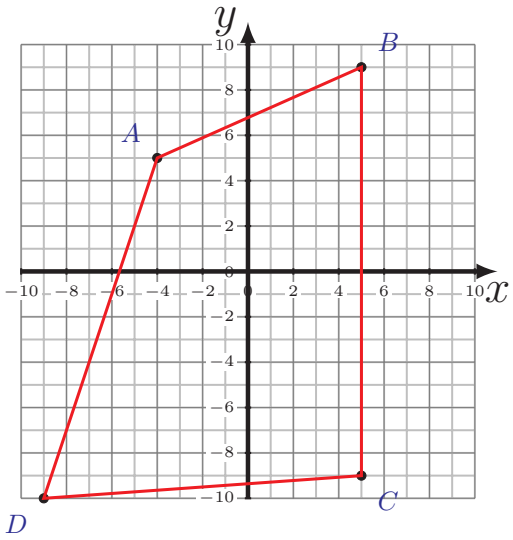


$\overline{AB} = 11{,}05$ u $\overline{BC} = 8{,}54$ u

$\overline{CD} = 7{,}28$ u $\overline{DA} = 9{,}9$ u

$P = 36{,}77$ u

$A = 60$ u^2

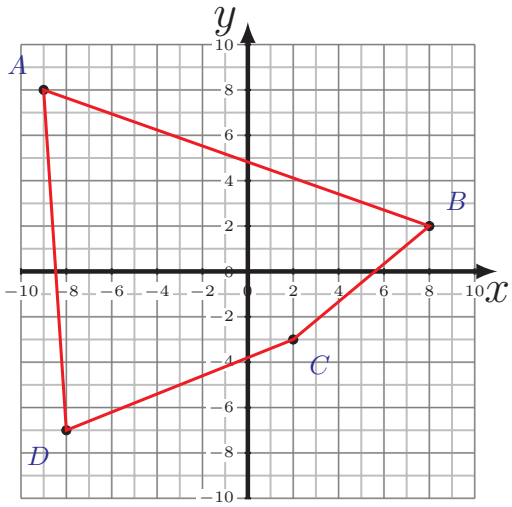


$\overline{AB} = 9{,}85$ u $\overline{BC} = 18$ u

$\overline{CD} = 14{,}04$ u $\overline{DA} = 15{,}81$ u

$P = 57{,}7$ u

$A = 183{,}5$ u^2



$\overline{AB} = 18{,}03$ u $\overline{BC} = 7{,}81$ u

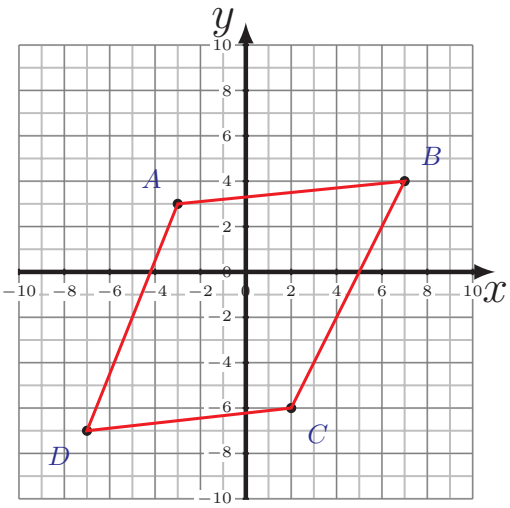
$\overline{CD} = 10{,}77$ u $\overline{DA} = 15{,}03$ u

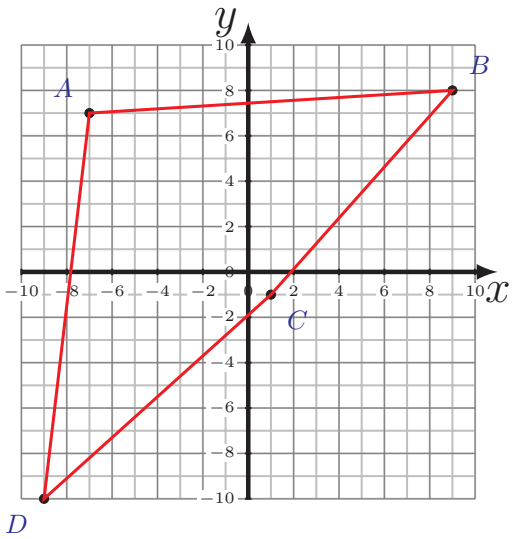
$P = 51{,}64$ u

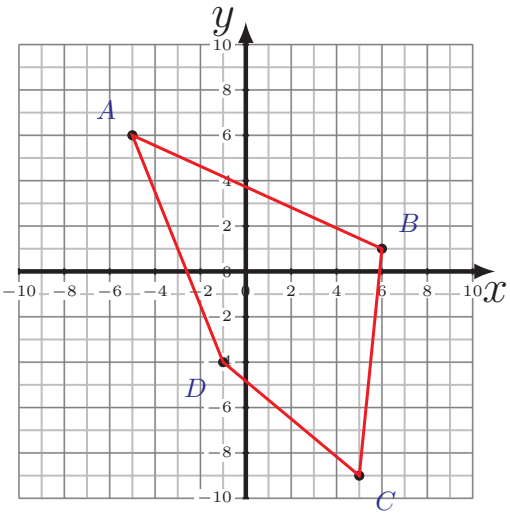
$A = 137{,}5$ u^2

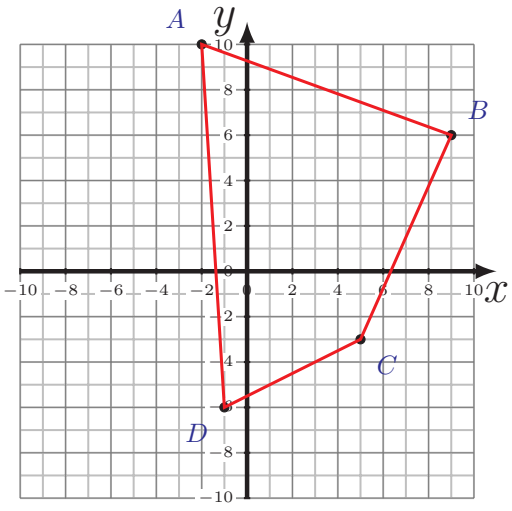
Périmètre et Aire des Quadrilatères (J)

Calculez le perimètre et l'aire de chaque quadrilatère.



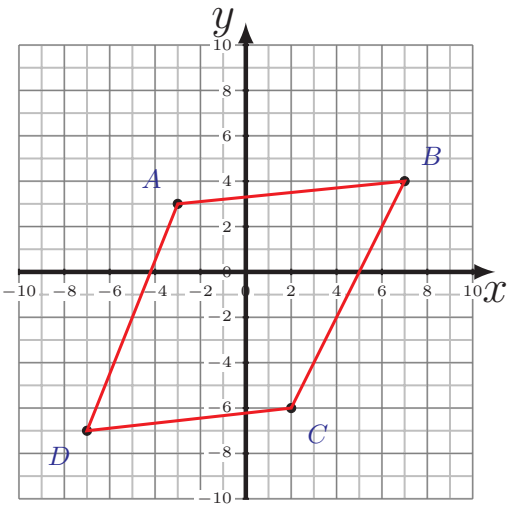






Périmètre et Aire des Quadrilatères (J) Réponses

Calculez le perimètre et l'aire de chaque quadrilatère.

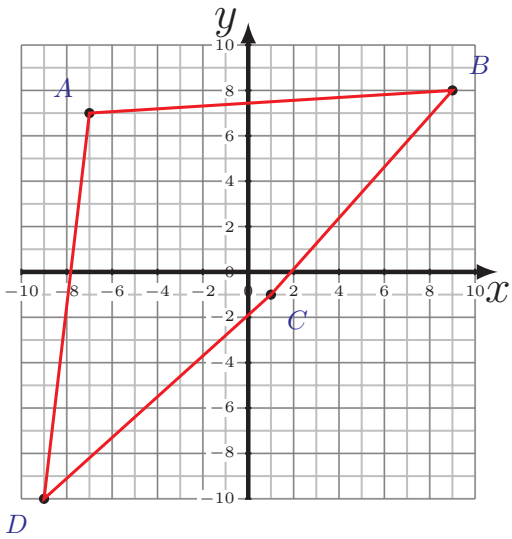


$\overline{AB} = 10{,}05$ u $\overline{BC} = 11{,}18$ u

$\overline{CD} = 9{,}06$ u $\overline{DA} = 10{,}77$ u

$P = 41{,}06$ u

$A = 90{,}5$ u^2

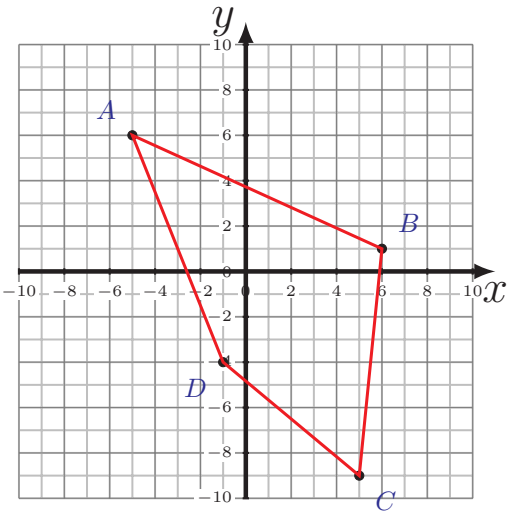


$\overline{AB} = 16{,}03$ u $\overline{BC} = 12{,}04$ u

$\overline{CD} = 13{,}45$ u $\overline{DA} = 17{,}12$ u

$P = 58{,}64$ u

$A = 144$ u^2

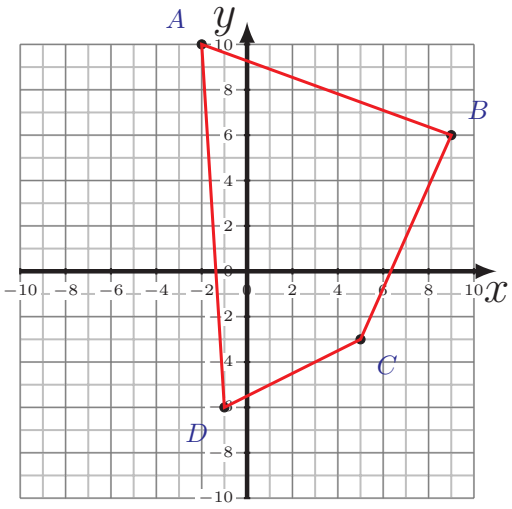


$\overline{AB} = 12{,}08$ u $\overline{BC} = 10{,}05$ u

$\overline{CD} = 7{,}81$ u $\overline{DA} = 10{,}77$ u

$P = 40{,}71$ u

$A = 77{,}5$ u^2



$\overline{AB} = 11{,}7$ u $\overline{BC} = 9{,}85$ u

$\overline{CD} = 6{,}71$ u $\overline{DA} = 16{,}03$ u

$P = 44{,}29$ u

$A = 107$ u^2