**11.3 Areas of Other Quadrilaterals**

Find the exact area and perimeter of the quadrilateral. Then round your answer to two decimal places.

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| --- | --- | --- | --- |
| 1. | Area:Perimeter: | 2. | Area:Perimeter: |
| 3. | Area:Perimeter: | 4. | Area:Perimeter: |

The quadrilateral has an area of 64 square units. Find the value of x. Then find the perimeter of the figure.

|  |  |  |  |
| --- | --- | --- | --- |
| 5. | x:Perimeter: | 6. | x:Perimeter: |
| 7. | x:Perimeter: | 8. | x:Perimeter: |