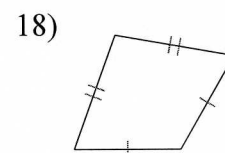
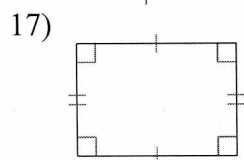
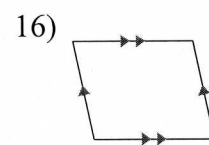
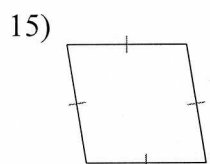
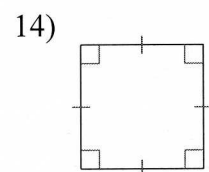
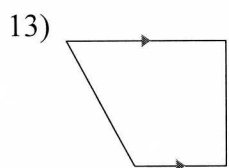
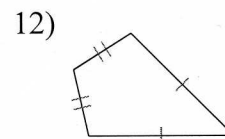
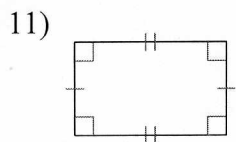
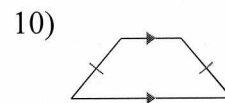
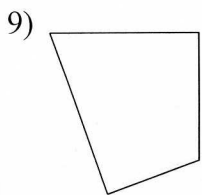
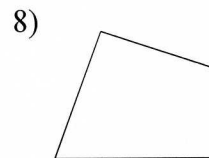
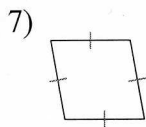
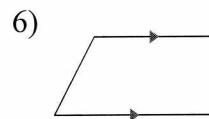
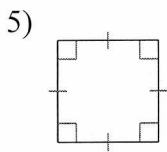
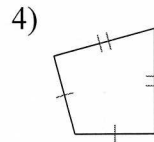
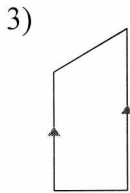
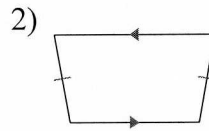
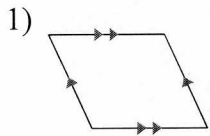


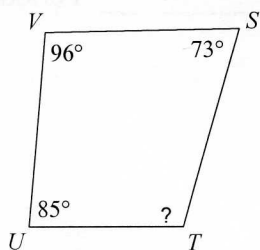
9-1 Quadrilaterals (ver1)\_hw

State the most specific name for each figure.

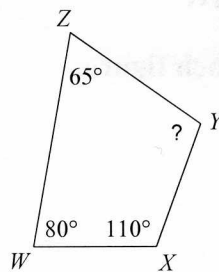


Find the measure of each angle indicated.

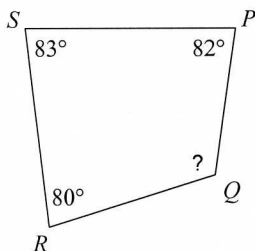
19)



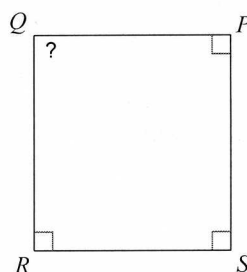
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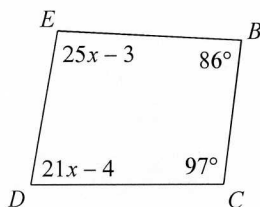
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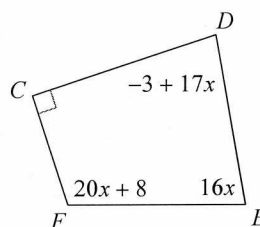
22)



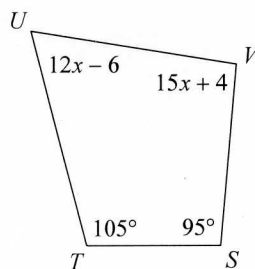
23)  $m\angle D$



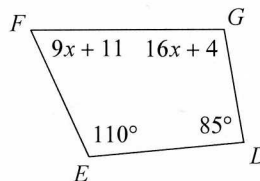
24)  $m\angle D$



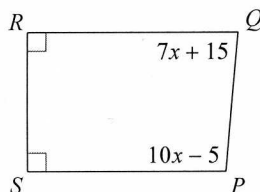
25)  $m\angle U$



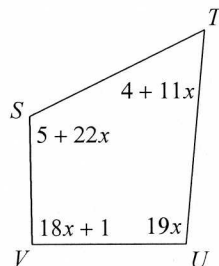
26)  $m\angle F$



27)  $m\angle Q$



28)  $m\angle T$



Answers to 9-1 Quadrilaterals (ver1)\_hw

- |                  |                         |                   |
|------------------|-------------------------|-------------------|
| 1) parallelogram | 3) trapezoid            | 4) kite           |
| 5) square        | 7) rhombus              | 8) quadrilateral  |
| 9) quadrilateral | 10) isosceles trapezoid | 12) kite          |
| 13) trapezoid    | 14) square              | 16) parallelogram |
| 17) rectangle    | 18) kite                | 20) 105°          |
| 21) 115°         | 22) 90°                 | 24) 82°           |
| 25) 66°          | 26) 65°                 | 28) 59°           |