Practice

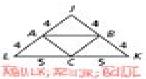
Form G

Midseaments of Triangles

Identify three pairs of parallel segments in each diagram.

2.





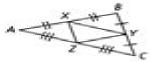
Name the segment that is parallel to the given segment.

3. 48 =7

4. AC XY

5. CH EX 7. XY

- 6. XY X
- 8. ZY 18



Points M, N, and P are the midpoints of the sides of $\triangle QRS$. QR = 30, RS = 30, and SQ = 18.

9. Find MOV.

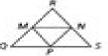
10. Find M(2.15

11. Find A0°. 5

12. Find PS 4

13. Find P.M. 15

14. Find R.M. ..



Algebra Find the value of x.

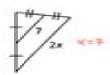
15.



16.



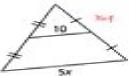
37.



18.



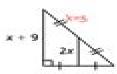
19.



20.



21.



22.



23.



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users to discuss new concepts and future trends in geometric modeling The book covers a variety of topics on an advanced level and is organized as follows Part A contains new algorithms and techniques for modeling objects that are bounded by free form surfaces Part B focuses on surface surface intersections new types of blending surfaces and speed ups for ray tracing Part C contains some new geometric tools Part D discusses different representation schemes in solid modeling conversions between these different schemes and some applications Part E covers some issues of product modeling automatic tolerancing high level specification of solid models constraints features and the need for better user interfaces

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