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 Practice B For use with pages 388–395 Is either $nLMN$ or $nRST$
 similar to $nABC$? 1. $BC \parallel A$ 10 10 12 $S \parallel T$ $L \parallel R$ 5 5 6 $MN \parallel 8 \parallel 6$ 2. $R \parallel A$ L
 $MN \parallel B \parallel T$ $S \parallel 10$ $C \parallel 5$ 4 4.5 12 9 6 8 9 Determine whether the two
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 Lesson 7.7. Compare Mixed Number Factors and ... Fifth Grade
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 ATE LESSON 4.3 Practice continued For use with pages 233–239
 D ate Reasons 3 5. ? SS S c! 4. 15. roof Complete the proof.
 GIVEN: $AB \parallel CB$, D is the midpoint of AC PROVE: $AABD \parallel ACBD$

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Chapter 6 : Quadrilaterals

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