

Practice

Parallelograms

Find each measure.

1. $m\angle K$

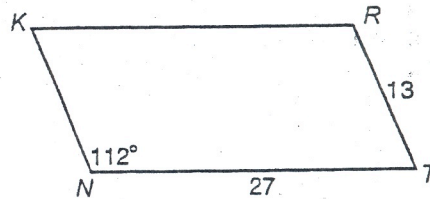
2. $m\angle R$

3. $m\angle T$

4. KR

5. KN

6. Suppose the diagonals of $\square KRTN$ intersect at point Y .
If $NY = 12$, find NR .



In the figure, $BD = 74$ and $AE = 29$. Find each measure.

7. ED

8. EC

9. AC

10. BE

11. AD

12. BA

13. If $m\angle BCD = 125$, find $m\angle BAD$.

14. If $m\angle BAC = 45$, find $m\angle ACD$.

15. If $m\angle BEA = 135$, find $m\angle AED$.

16. If $m\angle ABC = 50$, find $m\angle BCD$.

