SECONDARY MATH II
DOMAIN 5 STANDARD G.CO.11 PAGE 6
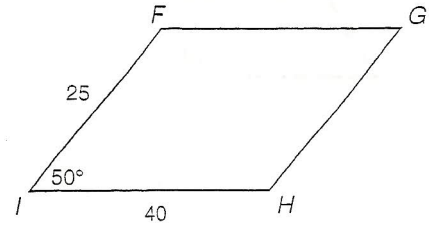WS 5.6 PARALLELOGRAMS

NAME_____
DATE_____
CLASS_____

Find each measure.
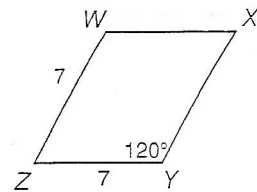
1. $m\angle H$

2. $m\angle G$

3. GH

4. FG

Find each measure.

5. $m\angle Z$

6. $m\angle W$

7. XY

8. WX

In the figure, TQ = 42 and SA = 14. Find each measure.
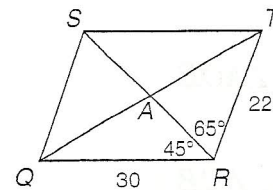
9. TA

10. $m\angle QST$

11. SR

12. $m\angle STR$

13. SQ

14. ST

15. AQ

16. AR

17. In a parallelogram, the measure of one side is 38. Find the measure of the opposite side.

18. The measure of one angle of a parallelogram is 45. Determine the measures of the other three angles.