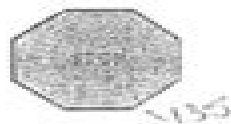Name _____Key_____ Class _____ Date _____

6-1 Practice Form G

The Polygon Angle-Sum Theorems
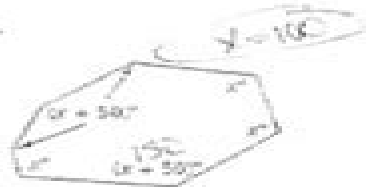
Find the sum of the angle measures of each polygon.

1.

1080

2.

540

3.

900

4. 12-gon 1800

7. 60-gon 10440

10. 36-gon 6120

5. 102-gon 18000

8. 17-gon 2700

11. 90-gon 15840

6.

9.

12. 11-gon 1620

Find the measure of one angle in each regular polygon. Round to the nearest tenth if necessary.

13.

135

14.

108

15.

128.6

16. regular 15-gon 156

19. regular 24-gon 165

22. regular 36-gon 170

17. regular 11-gon 147.3

20. regular 360-gon 179

23. regular 72-gon 175

18. regular 13-gon 152.3

21. regular 18-gon 160

24. regular 144-gon 177.5

Algebra Find the missing angle measures.

25.

x = 40

26.

y = 80

27.

28.

x = 115

29.

x = 25

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