Unless otherwise noted, determine the measure of one interior angle in each polygon. Round your answer to the nearest tenth if necessary. Now US of twy was. 10. Find one anyll 12. What is the value of x? 9. What is the value of x? 11. 2x+11 789 16. regular 16-gon 15. regular 23-gon 14. regular quadrilateral 3. regular 24-gon 19. What is the value of x? 20. 17. 18. 2x+8 24. regular 15-gon 23. regular dodecagon 22. regular 18-gon 21. regular quadrilateral 27. What are the values of w, x, and y? 25. Is there a regular polygon with an interior angle sum of 9000°? If so, what is it? 26. How many sides does a polygon have if the sum of its interior angles is 2340°? Sketch and mark each sketch with congruent hatch marks or congruent angle marks, or parallel Mish in notes it you doss. segment marks as appropriate. 1) Concave polygon CAVEIT 2) Convex Rolygon ABCDEFG 3) Regular polygon/PENTA 4) Equilateral polygon RHOM 5) Equiangular Kolygon RECT 6) Parallelogram PERL 7) Rhombus BUSY 8) Kite FLYR 9) Trapezold TRAP 10) Rectangle TANG 11) Square SQRE

12) Heptagon STOPIGN